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Foreign Agricultural Service

Circular Series

FHORT 1-87 JANUARY 1987

Horticultural Products Review

HORTICULTURAL PRODUCTS REVIEW

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EXPORT SUMMARY

In November 1986 U.S. exports of horticultural products to destinations other than Canada leaped 45 percent to \$260 million.* The increase was spread over most major markets, with particularly favorable growth in Japan and Western Europe. The value of exports to Japan, led by almonds and grapefruit, increased 65 percent in November 1986 compared to November 1985. The volume of almonds shipped to Japan increased 43 percent despite sharply higher prices which caused the value of exports to quadruple. Exports to the European Community--led by almonds, walnuts, grapefruit, dried prunes, raisins and dehydrated onion and garlic--grew by 52 percent. Horticultural exports to other Western European nations pulled out of the doldrums, increasing from \$8 million in November 1985 to \$21 million in November 1986. Again, almonds showed the biggest gain, but grapefruit, apples, pears, grapes, dehydrated potato products, and wine also made favorable advances. For the first 2 months of fiscal year (FY) 1987, October and November 1986, U.S. horticultural exports to destinations other than Canada are \$510 million, 33 percent ahead of the same two months of FY 1986. (*Canada is excluded because U.S. export data to that destination are not accurate. Many exports shipments to Canada are not counted.)

For Further information on items in this circular, contact the Horticultural and Tropical Products Division, (202) 447-6590. All measures unless otherwise noted, are metric. One kilogram (kg)=2.2046 lbs., 1 metric ton=2,204.62 lbs., 1 liter=0.2642 gallon, 1 hectoliter=26.42 gallons, 1 hectare (ha)=2.471 acres.

UPDATE

General Developments

--The Government of Japan recently announced a change in the procedure for certifying exports of frozen fruits and vegetables to Japan. This change is expected to facilitate the required certification of these products to that market. The new system permits the self-certification by the processor (or certification by the exporter or State Department of Agriculture) for all frozen fruits and vegetables except for those derived from products prohibited in Japan in the fresh state. The products that still must be certified through the U.S. Department of Agriculture, Agricultural Marketing Service (AMS) procedure are those prepared from apples, quinces, yams, cabbages, pears, peaches, eggplant, white potatoes parboiled in water, plums, apricots, peppers, cherries, sweet potatoes, and tomatoes.

Frozen fruits and vegetables prepared from other raw commodities do not have to be certified by AMS; they can be self-certified or certified by the exporter or State. White potato products cooked in oil also are exempt from AMS certification and can be self-certified.

Self-certification by the processor is straightforward, requiring only the following information to be placed on the invoice or other official shipping document that accompanies the product: Name of company, product description and amount shipped, date of freezing, temperature of freezing, name and signature of responsible company office or representative, title of company official or representative, and date of signature.

--The Government of Mexico announced a list of commodity categories that require an import permit from the Secretariat of Commerce and Industrial Development (SECOFI), effective from Nov. 1, 1986 to Oct. 31, 1987. Categories of interest are shown in the statistical section of this circular. Commodities not included in the list will not require an import permit from SECOFI. The United States exported \$37 million of horticultural products to Mexico in fiscal year 1986 (Oct. 1985-Sept. 1986). The most important items shipped were hops (\$10.8 million), fresh vegetables (\$4.6 million), tree nuts (\$4.1 million), canned vegetables (\$2.9 million), non-citrus fruit (\$2.9 million), and dried fruit, mostly prunes (\$2.5 million).

--Effective November 1, 1986, Mexico eliminated the import permit requirement for a number of horticultural products including inshell walnuts, canned fruit, and fresh and preserved olives (see Horticultural Products Review, September 1985 and February 1986). Other products liberalized are live plants; fresh and dried figs; pecans; provisionally preserved fruit; dried fruit unsuited for immediate consumption and in containers of at least 200 kgs.; melon and citrus peel; fruits and vegetables preserved with acetic acid; frozen fruit with sugar added; fruit preserved by sugar; jellies; and fruit and vegetable juices except orange juice with a density of 1.25 or more.

--The Canadian Government has proposed a regulation that would prohibit the addition of sulfites to fruits and vegetables intended to be served raw to consumers. The date this proposed regulation would be effective, if it is adopted, has not been announced.

UPDATE

Citrus and Products

--A public hearing on a proposal partially to lift geographic restrictions on imports of unshu oranges (a tangerine-type fruit) from Japan was held January 6 by the Animal and Plant Health Inspection Service (APHIS) of the USDA. APHIS has concluded that unshu oranges grown in Japan safely may be imported and distributed throughout the United States except in areas where known hosts of a certain strain of citrus canker can be grown. Presently, unshu oranges from Japan can be imported and moved into only six states—Alaska, Hawaii, Idaho, Montana, Oregon, and Washington—and then only in accordance with certain safeguards.

If the proposal is adopted, the importation of unshu oranges will be expanded to 36 states. The 12 states in which shipments would continue to be prohibited include the major citrus producing areas of Florida, California, Arizona, and Texas. U.S. tangerine imports from Japan during calendar year 1985 totaled only 1,300 metric tons, representing approximately 20 percent of all imports of this type of citrus fruit.

--The Government of Australia announced that the December 10 automatic tariff reduction for orange and tangerine juices, including concentrates, will be reversed. The import tariff, at approximately 35 percent ad valorem, had been cut 5 percent on December 10. In announcing the cabinet decision to restore the level of protection to 35 percent, the Minister for Primary Industries stated that the Government had decided against further increasing the already high level of tariff assistance enjoyed by the industry. The official press release also pointed out that the processing sector receives very high levels of assistance—six times that of agriculture overall. The assistance structure appears to have encouraged substantial dependence on processing, at the expense of fresh fruit sales.

Fresh Non-Citrus

--The United States on Dec. 5, 1986, prohibited the import of apples and pears from France for plant quarantine reasons. The imports were stopped after early season shipments showed unusually high rates of rejection by plant quarantine preclearance procedures. U.S. apple and pear imports from France have increased steadily in recent years. Apple imports, almost entirely of the Granny Smith variety, jumped from 2,083 tons in 1981/82 to 15,821 tons in 1985/86. Pear imports grew from zero in 1981/82 to 814 tons in 1985/86.

--Japan will prohibit the importation of papayas treated with ethylene dibromide (EDB) effective June 1, 1987. The United States exported 3,494 tons of papayas valued at \$4.1 million to Japan in the year ending Sept. 30, 1986.

--U.S. grape and apple exports face changes in the New Zealand market. In December 1985, New Zealand abolished monopoly control of certain fruit imports, including table grapes, by Fruit Distributors, Inc. As a result, during July 1985-June 1986, New Zealand's table grape imports quadrupled from the same period in 1984/85. Prior to liberalization, the United States supplied about 90 percent of all table grape imports, Australia supplying the remainder. In 1985/86, the volume of U.S. shipments remained about the same, but imports from Australia jumped to capture 74 percent of the expanded market. Table grapes face some phytosanitary restrictions but no tariff.

Although the United States is the dominant and frequently the sole supplier of New Zealand apple imports, U.S. sales have been declining since 1983. The New Zealand Apple and Pear Board, which has monopoly control of apple imports, claims high cost and unfavorable quality are the reasons.

Dried Fruit and Nuts

--On November 4, 1986, Mexico increased the import tariff on treenuts from 22.5 percent to 45 percent ad valorem. U.S. exports of treenuts to Mexico, excluding inshell walnuts for processing and re-export, totalled \$4.1 million in fiscal year 1986.

--The 1986 Iranian pistachio crop is estimated at 80,000 to 85,000 tons of good quality, large-sized nuts, according to trade contacts reported by the U.S. Agricultural Counselor in Madrid. This is a 35-percent increase over the 1985 crop of 61,000 tons as reported by the United Nations' Food and Agriculture Organization (FAO). Price quotations as of November 1, f.o.b. Iran, were \$3,500 per ton for grade 22/24, \$3,200 per ton for grade 24/26 and \$3,000 per ton for grade 26/28. For vacuum-packed pistachios the price was quoted at \$4,415 per ton for grade 26/28 and \$5,200 per ton for grade 22/24. All prices are with blanks not to exceed five percent.

--Effective Dec. 10, 1986, the European Community (EC) reduced countervailing charges on raisins and sultanas, imported at less than the minimum import price (MIP), by 18 percent to 231.48 ECU (\$225) per ton. The adjustments will have no direct effect on U.S. raisin sales to the EC, which are priced above the MIP, but could increase the competition from low-cost suppliers.

Other Processed Fruit

--The Japanese government announced on December 10 a quota for 500 metric tons of pineapple juice concentrate (5 to 1 concentrate basis). This marked the first general quota issuance by Japan for pineapple concentrate. Heretofore, Japan had been issuing limited quotas (single strength product only) for hotel and airline use. According to an industry source, in recent years annual domestic pineapple concentrate production (all in Okinawa) was 2,000 tons. However, this quantity apparently is not sufficient to satisfy current consumer demand, which is estimated at 2,500 to 3,000 tons a year. Consequently, domestic juice manufacturers requested that the Japanese government allocate pineapple juice quotas.

Vegetables

--The Mexican Government has installed a one percent export tax and a requirement for export permits for certain vegetables and melons. Commodities included in the new system, effective last October 30, are tomatoes, cucumbers, bell peppers, squash, eggplant, cantaloupes, and watermelon. Exports of mangos, Mexican (key) limes, and fresh and frozen strawberries also require permits, but are not taxed.

——Canada has taken the first step toward the formation of a national potato marketing board. In response to a request from Canada's provincial potato marketing board, Agriculture Minister Wise announced that he would seek legislation that would permit the formation of a national potato marketing agency. The National Farm Products Marketing Council, the overseer of Canada's national farm products marketing agencies, is calling for public briefs on the merits of establishing such an agency and is expected to hold public hearings in the spring of 1987. The council is calling for public briefs by February 27, 1987. Public submissions are not restricted to Canadians and interested U.S. parties should address briefs to National farm Products Marketing Council, 13th Floor, Martel Bldg., 270 Albert Street, P.O. Box 3430, Station 'D', Ottawa, Ontario, Canada, K1P 6L4; Telephone (613) 995-2297.

Wine, Beer, and Hops

--French wine production in 1986 is estimated at 72.1 million hectoliters, up 3 percent from 1985 and 6 percent above the 1981-85 average. French imports of wine dropped by 35 percent in 1985/86 due to higher prices of Italian wine combined with the methanol adulteration scandal in Italy. French exports to the United States fell 5 percent because of the weaker dollar.

--In Canada, the Liquor Control Board of Ontario reports a dramatic increase in the sales of California vintage wines. The increased demand is attributed to the Liquor Control Board's new price policy and promotional activities for California wines. Also, restaurant owners in Ontario, noting that guests are favoring California wines, are scrambling to have selections placed on their wine lists.

JAPAN: CITRUS SITUATION AND OUTLOOK

Production: Japan's citrus production ranks fifth in the world, behind Brazil, the United States, Spain, and Italy. Citrus production has declined about one-quarter to one-third from the record levels attained during the 1970's. The sharp decline in Japanese citrus harvests can be attributed to area reduction programs designed to support grower incomes by bringing citrus supplies in line with domestic demand.

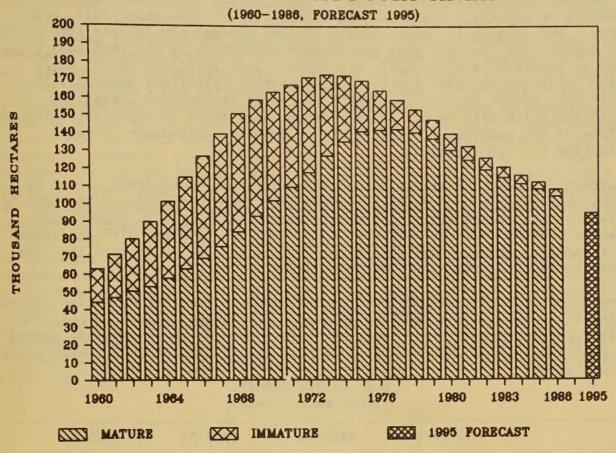
About 90 percent of Japan's citrus production consists of tangerines (actually various types of mandarin or mandarin-like fruit). Satsumas or Mikan oranges account for 85 percent of the Japanese tangerine crop. The second most widely grown citrus variety is Natsudaidai or "summer oranges." The summer orange is a late variety available to Japanese consumers when supplies of other fruit have dwindled. Summer oranges appear similar to grapefruit. Because imported grapefruit generally are considered to have a sweeter taste and a higher juice content, demand for summer oranges has weakened in recent years. Japan also produces a relatively small quantity of navel oranges. Production of grapefruit and lemons is insignificant.

Satsuma production in Japan expanded greatly during the 1960's as incentives were introduced to redirect land from rice to other crops. The area planted to satsumas almost tripled between 1960 and 1973, from about 63,000 hectares to 173,000 hectares (427,000 acres). Similarly, production spiraled upward from about 900,000 tons in 1960/61 to 3.4 million tons in 1973/74. With the sharp rise in production, market prices dropped and grower incomes were threatened. In the mid 1970's, the first in a series of land use diversion programs was introduced to address oversupply. Although total satsuma area successfully was reduced, maturation of the plantings of the 1960's resulted in a net increase in total bearing area by the 1970's. Satsuma production therefore peaked in 1975/76 at 3.7 million tons, more than four times greater than in 1960/61. A second diversion scheme was initiated in 1979. Under this 5-year plan, the government gave growers assistance in order to reduce total satsuma area from 153,000 hectares in 1978 to 120,000 in 1983. A third program, implemented in 1984, has reduced satsuma area to a present 108,000 hectares, the lowest level since 1970.

Although the area planted to satsumas has declined, area devoted to other tangerine varieties and navel oranges has increased. Area planted to Iyokan and Hassaku tangerines rose from 4,300 hectares in 1967 to nearly 21,700 hectares in 1986, while navel orange area increased from 700 hectares to 5,000 hectares over the same period. Navel orange production, although still relatively low, has grown steadily over the past 15 years. The 1986/87 Japanese navel orange harvest is forecast at a record 65,000 tons, nearly six times larger than production in the early 1970's.

A further decline in area devoted to satsumas is anticipated. According to a recent Japanese government study, satsuma area is projected to fall to 95,000 hectares by 1995. Satsuma production, however, is expected to remain near the 2.5-million-ton level attained in 1985/86. Area planted and quantities harvested of other tangerine types and navel oranges will increase approximately 15,000 hectares and nearly 300,000 tons, respectively.

JAPANESE SATSUMA AREA



Trade: The Japanese government traditionally has taken a protectionistic posture toward trade in citrus in order to insulate its domestic producers from outside competition. Over the years, however, persistent U.S. efforts to open the Japanese market have presented significant new sales opportunities for the U.S. citrus industry. Japanese import restrictions for fresh lemons and grapefruit were liberalized in 1964 and 1971, respectively. The ensuing impact on U.S. exports of these items was remarkable, with Japan developing into our leading export market for these two citrus fruits. During the early and mid-1970's, Japan permitted only minor upward adjustments in the import quota for oranges. This changed in 1978 when the government, following an agreement with the United States, began to allow significant increases in orange imports.

Over the past ten years, Japan's share of total U.S. citrus exports increased from 26 percent to 42 percent. Increased sales to Japan, however, only partially offset lower shipping volumes to the European Community (EC) and to Canada; total exports declined more than 100,000 tons between the 1975/76 and 1985/86 marketing seasons. U.S. citrus exports to the EC have suffered in recent years due to tariff discrimination resulting from preferential rates granted by the EC to Mediterranean suppliers. Fresh citrus sales to Canada have been declining in response to a shift in imports in favor of processed citrus products.

The outlook for U.S. citrus exports to Japan during the current 1986/87 marketing season calls for increased volumes of oranges, grapefruit, and lemons. The substantial appreciation of the Japanese yen in relation to the U.S. dollar over the past year has lowered significantly the real cost of Japanese imports. Additionally, U.S. export availabilities of all major citrus varieties are much improved this season. Grapefruit movement, in particular, should be excellent due to recently implemented quarantine procedures which will permit Florida grapefruit, grown in zones certified to be free of the Caribbean fruit fly, to be imported into Japan without fumigation or cold treatment.

At present, the United States is the dominant supplier of fresh citrus to Japan. Virtually all of Japan's imports of oranges and lemons, and about 95 percent of its grapefruit import needs are satisfied by U.S. grown fruit. Japanese awareness of the high quality of U.S. citrus along with government enforcement of strict plant health regulations have helped ensure that the growth in Japan's imports of citrus has been met by U.S. shippers.

Japanese consumer demand for fresh lemons and grapefruit is satisfied entirely by imports. This is not expected to change in the near future as cost and quality considerations favor imported fruit. The growth in Japanese demand for imported oranges, however, may begin to slow as the domestic navel orange harvest gains.

U.S. CITRUS EXPORTS (1.000 Metric Tons)

	(1	,000 Hetric I	ons,	
	1970/71	1975/76	1980/81	1985/86
Oranges				
Japan	6	25	71	109
Canada	145	225	250	160
Hong Kong	45	97	114	126
EC	36	101	28	7
Other	13	40	47	40
Total 1/	245	488	510	442
Grapefruit				
Japan	5	144	158	152
Canada	88	89	83	64
EC	12	75	81	79
Other	2	3	5	12
Total 1/	107	311	327	307
Lemons				
Japan	57	86	118	111
Canada	16	19	20	15
EC	37	48	32	1
Other	14	40	14	9
Total 1/	124	193	184	136
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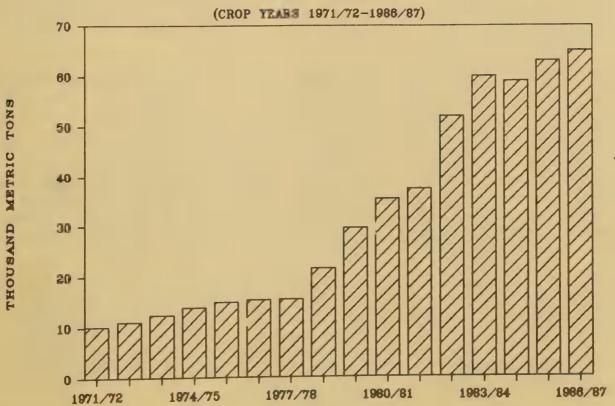
1/ Total exports include USDA estimates for shipments to Canada and, therefore, do not agree with U.S. export figures shown in citrus supply and utilization tables which are based entirely on Bureau of Census data.

Source: U.S. Dept. of Commerce, Bureau of Census; FAS/USDA estimates.

Japanese imports of fresh oranges and orange juice continue to be subject to quantitative restrictions. The most recent citrus agreement between the United States and Japan was negotiated in 1984. That agreement called for an expansion of Japan's global annual import quota for fresh oranges from 82,000 tons in Japanese fiscal year (JFY) 1982 (April 1982-March 1983) to 126,000 tons in JFY 1987, while increasing the cap on orange juice imports from 6,500 to 8,500 tons over the same period. The orange juice quota is expressed in terms of 5-to-1 concentrate, one ton of which is equal to 0.77 tons at 65 degrees brix or 265.2 gallons at 42 degrees brix). The quota on orange juice imports is extremely restrictive. Japan's regular quota of 6,545 tons at 65 degrees brix for JFY 1987 compares to 1985 U.S. concentrated orange juice imports of more than 400,000 tons at 65 degrees brix. The agreement provides for the relaxation of Japanese blending requirements for imported orange juice in order to permit some blends of up to 90 percent imported juice.

The existing U.S.-Japanese citrus agreement included a provision for the complete liberalization of imports of grapefruit juice on April 1, 1986. When the agreement was signed, United States Trade Representative Ambassador William E. Brock stated that "This concludes negotiations on beef and citrus, as I anticipate all import restriction will be eliminated on April 1, 1988." In order to prepare for this free trade format, the agreement calls for consultations between the United States and Japan to take place during JFY 1987, beginning April 1987.

JAPANESE ORANGE PRODUCTION



JAPAN CITRUS

Processing: Japan's citrus processing industry today is much smaller, in terms of fruit utilized, than only m few years ago. This results from a combination of declining fruit supplies brought on by smaller satsuma harvests and aggressive competition from other suppliers of processed citrus products. Satsumas make up about 85 percent of all citrus processed in Japan, with the balance consisting of other mandarin/tangerine types and summer oranges. Satsuma processing peaked at 1.3 million tons in the 1979/80 season. During the 1986/87 season, about 500,000 tons of satsumas will be processed into juice and canned segments.

The Japanese are avid consumers of fresh citrus. Average per capita consumption of fresh citrus in Japan is estimated at 48.5 pounds compared to 22.5 pounds in the United States. Consumption of citrus products in Japan, however, falls more than 90 percent below average levels enjoyed in the developed economies of Western Europe and North America. Insignificant production from domestically grown fruit has kept most Japanese consumers from getting acquainted with the good taste of orange and grapefruit juice, but the lifting of import restrictions should spur demand. Substantially larger quantities of imported product will be needed.

The sharp decline in this year's production of citrus juice is forcing the processing sector to turn to larger quantities of imported product in order to fully satisfy Japanese consumer demand for juice. The Japanese government granted industry requests during the past year for licenses authorizing "emergency" imports of orange juice. With the tight juice supply situation expected to continue throughout 1987, additional emergency imports are likely. Total orange juice imports during marketing year 1986/87 (October-September) are projected at 20,000 tons (5-to-1 concentrate) compared to the 8,500 tons spelled out for JFY 1987 in the U.S.-Japan citrus agreement. Because of low prices, Brazil has captured approximately 90 percent of the Japanese import market for orange juice, although importers still respond to U.S. offers based on an awareness of the high quality of U.S. product.

The tight juice supply has encouraged a recovery in the processing of summer oranges in Japan. Processor utilization of summer oranges had fallen to 26,000 tons in the 1984/85 season, but increased to 81,000 tons in 1985/86. Despite this season's small harvest, processor utilization of summer oranges for juice is expected to reach 60,000 tons. Increased processing of summer oranges appears only to be a stopgap to cope with the diminishing demand for this variety. Demand for fresh summer oranges is being hurt by imports of similar-looking but better-tasting grapefruit. The juice produced from summer oranges is sour and distinctly inferior to imported orange juice. Summer orange concentrate normally is blended with other fruit juices for use in less expensive fruit drinks.

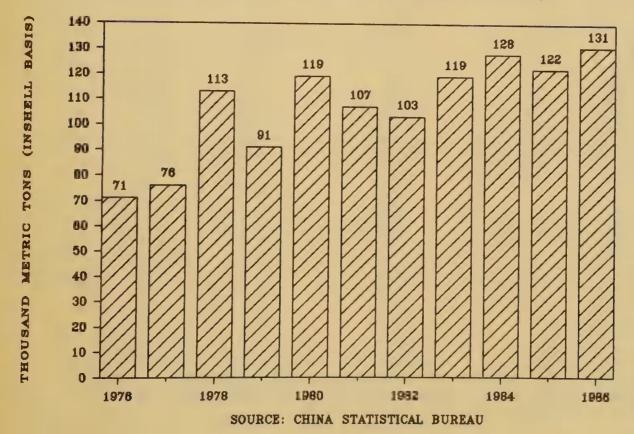
Japan's pack of canned satsuma sections continues to decline and now is less than 50 percent of the record volume produced in 1979/80. Production this year has been curtailed by short fruit supplies and poor export prospects. The substantial appreciation of the Japanese yen against the U.S. dollar is expected to reduce sales to the United States, Japan's most important customer for canned satsumas. In 1985, Spain replaced Japan as the leading supplier of canned mandarin segments to the United States.

WORLD WALNUT TRADE: CHINA'S GROWING ROLE

China, the world's second largest walnut producer, had a record 1986 harvest of 131,000 tons, inshell basis. The crop showed a 9,000-ton jump from the previous year, and an 85-percent increase over 1976 production. Walnut exports have been increasing at an even faster rate. Exports are projected to reach 38,000 tons, inshell equivalent, for 1986/87, a 1,700 ton gain over the previous year and a 26 percent increase over just three years ago. Government efforts to increase production and maintain high exports are expected further to expand China's role in the world walnut trade.

Increased walnut production in China stems from direct government support for walnut producers and from general economic reforms which have increased the financial returns to walnut production. The Chinese Government has set a goal of a 30 to 40 percent expansion in walnut acreage and production by the early 1990's. To achieve this, emphasis has been placed on planting weather-resistant trees and improving grafting techniques to improve quality and output. Major gains have been realized from the reduction in the production of "iron walnuts", an extremely hard-shelled variety used mainly for oil extraction. Although substantial, the increase in walnut acreage is difficult to quantify because few trees are planted in groves. The majority are grown along the borders of fields, around homes, and in hilly areas. The demand for flat land for row crops, especially grains, has reinforced this traditional planting pattern.

CHINA: WALNUT PRODUCTION



WALNUTS

Recent economic reforms in China have encouraged farmers to improve management and plant more walnut trees. Under the Production Responsibility System, adopted in 1978, a household can make a long-term (15 year) contract with its village to farm land which previously was farmed communally. As a result, time and money invested in improved pruning and increased fertilization and irrigation has a direct payoff to the grower. Increased planting has been encouraged by recent changes which allow land contracts to be inherited. An estimated one million trees per year are being planted in shanxi province. in 1984, reforms to the marketing system permitted walnut growers to sell their produce to any buyer at a negotiated price; previously they could sell only to the state-controlled supply and marketing corporations (SMC) at a state-determined procurement price. this change led to a 60 percent increase in the price paid to farmers by the Shanxi SMC for the 1984 harvest.

Despite the expected improvements, poor transportation between producing areas and markets, a lack of adequate storage facilities and a shortage of high-quality nursery stock will continue to hinder industry expansion. It is difficult for China to deliver nuts to Europe in time to meet holiday season demand on account of a relatively late harvest—August to early October—and slow transportation and long distances. The United Kingdom sends a special boat to China in late fall in an effort to make timely delivery.

CHINA: WALNUT EXPORTS BY DESTINATION, 1984 Metric Tons, Inshell Basis

Destination	Inshell	Kernels 1/	Total
Canada	0	7,363	7,363
United Kingdom	1,270	2,850	4,120
Hong Kong	660	1,365	2,025
Japan	0	1,865	1,865
Czechoslovakia	1,755	0	1,755
Lebanon	1,729	0	1,729
East Germany	1,708	0 .	1,708
Switzerland	1,564	0	1,564
Australia	59	1,013	1,072
West Germany	510	0	510
U. Arab Emirates	138	0	138
Jordan	100	0	100
Macao	22	48	70
Oman	70	0	70
Kuwait	60	0	60
New Zealand	17	15	32
Sweden	0	25	25
Yemen	30	0	30
United States	0	17	17
Singapore	20	0	20
Thailand	0	3	3
Total 2/	9,712	14,564	24,276

^{1/} Kernel weight converted to inshell equivalent using factor of 2.5.

Source: Government of China Foreign Trade Statistics

^{2/} Data different from other sources and may be incomplete.

WALNUT IMPORTS: SELECTED MARKETS
Metric Tons, Inshell Basis

X >	CHINA	Mkt%	u.s.	Mkt%	INDIA MKEZ	UNTRY Mkt%	OF ORIG	IN Mkt2	ITALY	Mkt%	OTHER	Mkt%	TOTAL
EC-10 1/	0 8 8 8 8	1 1 1	1 1 2 1 1 1 1	1 1 1	9 B I F 6 1 1	1	1	1 1	1	1	1		1
9	44	ব	2,01	209	-		4,531	%6	71	3%	4	3%	m
98	,39	9	4,93	53%	6.	M	. 05	13%	96	2%	90	4%	1
1983	6,335	15%	21,420	51%	4	8	,15	19%	40	3%	65	2%	2
98	,61	CA	4.92	52%	8	M	.58	12%	50	3%	2		00
98	,51	N	7,53	52%	96	12%	90,	11%		2%	5,028	10%	52,914
JAPAN													
98	ব	5	0	30%	67	2%	6	0%	0	%0	1	7.0	
1982	-	67%	415	25%	61	4%	5	%0	8	7.0	78	5%	
98	8	-0	00	25%	114	7.9	9	20	53	20	77	4%	-
98	33	8	4	28%	148	7,9	9	%00	8	%0	194	%8%	- 87
98	18	-	-	34%	114	2%	8	7.0	0	70	88	4%	2,100
CANADA													
9 8	,54	62%	, 54	38%	69	2.0	8	20	9	%0	8	%0	12,083
98	. 70	8	.82	33%	89	5%	5	%0	9	%0%	277		4,49
86	.80	~	,28	34%	,15	8%	0	7.0	0	7.0	96		5,34
1984	7,201		5,370	38%	1,351	10%	8	%0	53	20%	151		4,07
98	.53	-	.83	31%	60,	7.2	8	%0	8	%0	290		5,75

1/ Excludes imports from member states other than France and Italy to avoid double counting of TRADE

Source: Calculations from importing countries' official trade statistics.

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WALNUTS

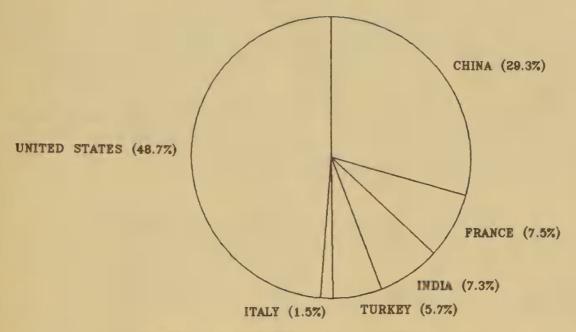
WALNUT IMPORTS: SELECTED EC COUNTRIES
Metric Tons, Inshell Basis

MARKET			IMPOR	TS FROM-			
	U.S.	CHINA	INDIA	FRANCE	ITALY	OTHER	TOTAL
UNITED KI				0.07			0.000
1981	629	3,641	4,054	887	248	0	8,830
1982	829	4,238	4,626	718	90	117	9,789
1983	1,116	3,841	4,035	759	60	48	8,743
1984	955	3,416	4,948	215	74	676	9,329
1985	726	4,643	3,984	197	196	828	9,848
W. GERMAN	VΥ						
1981	16,664	3,063	200	2,032	406	185	5,886
1982	12,813	2,789	80	3,446	297	1,041	7,653
1983	13,413	2,431	48	4,671	395	155	7,700
1984	16,085	2,120	93	2,871	350	1,724	7,158
1985	14,778	1,777	140	3,553	240	388	6,098
FRANCE							
1981	5,255	70	1,559	0	654	565	2,848
1982	2,949	87	685	0	344	633	1,749
1983	443	39	183	0	573	83	878
1984	1,623	41	668	0	594	1,280	2,583
1985	2,089	1,758	82	0	416	1,344	3,600
NETHERLAN	NDS						
1981	2,556	209	265	268	8	21	771
1982	1,737	53	575	301	0	16	945
1983	1,300	38	128	851	10	34	1,061
1984	1,484	5	259	654	1	433	1,352
1985	2,437	30	299	506	1	243	1,079
						2.13	-,0/>
ITALY							
1981	5,314	456	476	120	0	148	1,200
1982	5,689	231	284	31	0	238	784
1983	4,605	0	5	133	0	144	282
1984	3,962	40	0	109	0	117	266
1985	6,951	0	63	25	0	882	970

Source: Statistical Office of the European Communities, NIMEXE

WALNUT EXPORTS -- 1985/86

MAJOR PRODUCERS



TOTAL: 123,654 HETRIC TONS (INSHELL BASIS)

Exports currently account for approximately thirty percent of Chinese walnut production. The country's need for foreign exchange will ensure that this share will be maintained, if not increased, despite strong domestic demand. To obtain walnuts for export the government must pay a premium over the market-determined price. The nuts are purchased by the local branches of the provincial SMC through contracts reached with the growers shortly before or after harvest. Prices vary widely between regions, as transport of nuts within the country is limited. Thus, market prices reflects local rather than national supply and demand. The China National Native Produce Import and Export Corporation sets its export price at whatever level the world market will bear and still ensure the sale of all available nuts, as China traditionally has no carryover stocks. Historically, China's export price has been lower than the U.S. price, but in many cases for a lower-quality product. Chinese walnuts usually are smaller with hard shells and dark kernels. A high oil content can lead to rancidity during transport.

China accounts for approximately 30 percent of walnuts exported from the six major producing countries. China controls approximately 60 percent of the Japanese market and a slightly smaller share of the Canadian market. While the United States is the major supplier to the EC, with roughly 50 percent, China supplies at least one-third of the U.K. market.

Whereas Indian exports are almost exclusively shelled walnuts, Chinese exports average 63 percent shelled nuts with the remainder inshell. China is thus in direct competition with U.S. producers who generally ship 73 percent inshell. The stagnant or declining Chinese share of the major markets reflects increased sales to smaller markets and new competition from Chile.

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WORLD PROCESSING TOMATO UPDATE

A sharp drop in output in the Mediterranean basin this past summer may help the world market for tomato products move back towards equilibrium. After several years of overproduction, stimulated in part by European Community processing subsidies, huge stocks earlier this year drove down prices to unprofitable levels in several countries. This season, after low prices inhibited plantings, natural events lowered yields, and overall output in the major mediterranean producing countries was the smallest in several years. although U.S. producers continue to face competition in the North American market from low-priced imports, global stock reductions and a weaker dollar should keep the situation from deteriorating further.

SELECTED COUNTRIES: PROCESSING TOMATO PRODUCTION (Thousand metric tons)

COUNTRY	1984	REVISED	ESTIMATED
		1985	1986
United STATES	6,968	6,511	6,707
Canada	534	492	510
Mexico	375	250	300
Italy	5,600	3,785	3,200 1/
Greece	1,570	1,650 2/	$1,150 \ \overline{2}/$
France	355	393	330
Spain	1,008	829	550
Portugal	721	716	540
Israel	265	257	190
Turkey	1,000	1,100	800
Taiwan	631	362	384
Total, Selected			
Countries	19,027	16,345	14,661

 $[\]frac{1}{2}$ Actual deliveries to processors are estimated at only 2.7 million tons. $\frac{1}{2}$ Actual deliveries to processors are estimated at only 1,390,000 tons in 1985 and 750,000 tons in 1986.

The EC introduced subsidy scheme for tomato products in 1978. Under the scheme, processors pay a minimum grower price (MGP) generally higher than a market price, but then receive a subsidy, called an "aid," to compensate them for paying more to growers. Initially the MGP and subsidy were set at levels extremely attractive both to canners and to growers. Production increased to such high levels that for the 1985/86 marketing year the EC introduced a country-by-country threshold (quota) system, limiting the amount of product which could receive aid. Nevertheless, that year production exceeded the quota and Greece and Italy negotiated a reduction in the subsidy level in exchange for an increase in the quantity eligible for payments. Much of the increased tomato paste output has been low-quality product destined for export to Africa and the Middle East.

AMITOM, the Association of Mediterranean Tomato Producing Countries, takes the position that the quota for total tomato production is too small to satisfy total EC demand, but that the quotas for different products should be changed to reflect market demand. AMITOM members are lobbying EC officials to reduce the quota for whole peeled tomatoes and to increase the quota for other products. In many countries, consumers are switching from whole peeled tomatoes to a ready-to-eat, crushed tomato product called "triturado" in Spain and "passata" in Italy.

Spain is being tapered into the EC scheme for tomatoes over several years. Processors are unhappy with the terms of accession, which require them to pay higher prices for raw fruit. Although they receive a processing subsidy to compensate them for the higher prices paid, they fear that higher prices will lead to a loss of their traditional paternal control of growers. There are few grower cooperatives in Spain; seed loans and technical assistance usually are provided by the processor. In the tomato-producing regions, many farms rely on family labor, and higher prices will allow a family to support itself on less land. A typical farm in Extramadura, the principal paste-producing region, is about 10 hectares (25 acres), and many tomato fields are 1 hectare or less. This makes mechanical harvesting uneconomical, but allows intensive cultivation. Average farm size in Extramadura, the principal paste-producing region in the irrigated Southwest, has been declining, and is expected to decline more as higher prices under the EC scheme become effective. Increased returns may spur more use of high-yielding hybrid seeds, including varieties developed in the United States.

Some Spanish industry sources believe that the EC scheme subsidizes inefficiency, and lowers quality. However, the Spanish believe they have comparative advantage over French and Northern Italian producers, and that in the long run, with full EC membership and equal participation in the scheme, Spain will regain the share of the European market lost to subsidized competition.

In the short run, Spain's prospects are not good. With accession to the EC, Spanish exporters lost a tax rebate on exports, equivalent in the last few years to 7-10 percent, and also began to pay "compensatory amounts" on exports to other EC members—essentially a reimbursement of EC production subsidies. These payments will make it difficult for Spain to regain market share in the EC until the transition period is over.

Processing tomato production in 1986 was hampered by both economic and natural forces. High carryover stocks throughout the Mediterranean had reduced the area planted to processing tomatoes, and unseasonal September rains reduced crop yields and quality. Deliveries of raw product for production of canned whole peeled tomatoes were less than half of the EC quota, and deliveries for production of tomato paste were 15 percent short of the quota.

One benefit of EC membership should be an improvement in the quality of Spanish production data. In the past, much production, especially of peeled tomatoes by small family-run canneries, was not reported.

Spain continues to be the Mediterranean's leading producer of tomato powder, but the industry does not expect significant expansion of production.

Preliminary data on Spain's 1986 pack indicates declines of about 30 percent in production of both paste and whole peeled tomatoes. Exports, however, probably will decline only about 10 percent as stocks are drawn down.

<u>Italy</u>, the world's biggest producer after the United States, also showed sharp drops in production of tomato products. Low prices last spring and disease problems during the summer curtailed planting and lowered crop quality. Exports, however, probably will increase. Much Italian tomato paste is of low quality and is shipped to Africa and to the Middle East. Italy also may increase its shipments to Japan.

Some Italian processors claim that the EC scheme makes it difficult for them to control the quality of raw material, inasmuch as some growers can get an adequate return without worrying about quality by selling their crop to intervention, (government purchase of surplus fresh product supplies) where it is destroyed.

In <u>Greece</u>, tomatoes delivered to processors in 1986 fell far short of the EC production threshold (quantity eligible for the EC processing subsidy) of 1.03 million tons. The short crop is attributed to a 32-percent decline in area planted plus heavy late spring rains which harmed fruit development. About 200,000 tons of poor quality tomatoes, originally intended for processing, were sold into intervention and destroyed. Growers received one-half the price paid by processors (MGP) for the tomatoes withdrawn. An additional 200,000 tons of harvested tomatoes were retained on farms.

In <u>France</u> the combination of high domestic carryover and low-priced Italian imports brought about a crisis in the tomato processing sector. Several producers, both cooperatives and private companies, were reported to have limited or ceased production of tomato products.

<u>Portugal</u> was hit by the same unseasonal rains as Spain, lowering paste output and quality. In its first season of EC membership, Portugal probably will fall short of its quota.

<u>Israel's</u> output dropped as irrigation water was diverted to other crops and pessimism about export returns suppressed acreage planted. Much of Israel's output is sold to the United States, to whose currency the shekel is linked. Higher production costs with constant export returns squeezed marginal producers.

Turkey's tomato crop fell short of earlier forecasts because of reductions in planted and inclement weather. Exports of tomato paste, however, have been larger than expected, and may total 90,000 tons for CY 1986. Turkey this year has shipped mostly to Iraq, Libya, the United Kingdom, and Algeria.

Taiwan, which ships primarily to the Japanese market and secondarily to the United States, suffered two typhoons, damaging seedlings and lowering output for the 1987 crop which is harvested between December 1986 and March 1987. Attempts to diversify exports have not been successful, given European competition. Carryover stocks are high, and Taiwanese exporters hope that the strength of Japan's currency will boost prices.

TOMATO PRODUCTS: PRODUCTION, SUPPLY, AND DISTRIBUTION, SELECTED PRODUCING COUNTRIES 1/ (Metric tons, net weight) NOTE: These data are preliminary and subject to revision.

#AUL#A \$ | and | ...

TOMATO PASTE (Expressed as 28-30 percent solids [TSS	TOMATO	PASTE	(Expressed	as	28-30	percent	solids	[TSS]	1)
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SPAIN	TOMATO PASTE	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	458,200	316,000
	BEGINNING STOCKS	8,000	18,000
	PRODUCTION	79,000	55,000
	IMPORTS	100	100
	TOTAL SUPPLY	87,100	73,100
	EXPORTS	50,000	46,000
	DOMEST CONSUMPTION		25,100
	ENDING STOCKS	19,100	,
		18,000	2,000
	TOTAL DISTRIBUTION	87,100	73,100
ITALY	TOMATO PASTE	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	2,160,000	1,650,000
	BEGINNING STOCKS	72,600	120,000
	PRODUCTION	380,000	275,000
	IMPORTS	2,400	1,000
	TOTAL SUPPLY	455,000	396,000
	EXPORTS	305,000	336,000
	DOMEST CONSUMPTION	30,000	30,000
	ENDING STOCKS	120,000	30,000
	TOTAL DISTRIBUTION		•
	IOIAL DISIKIBULION	455,000	396,000
GREECE	TOMATO PASTE	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	1,370,000	730,000
	BEGINNING STOCKS	80,050	110,000
	PRODUCTION	228,400	122,000
	IMPORTS	0	0
	TOTAL SUPPLY	308,450	232,000
	EXPORTS	174,450	165,000
	DOMEST CONSUMPTION	24,000	24,000
	ENDING STOCKS	110,000	43,000
	TOTAL DISTRIBUTION	308,450	232,000
	IOIAL DISIKIBULION	300,430	232,000
PORTUGAL	TOMATO PASTE	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	716,000	541,000
	BEGINNING STOCKS	23,000	50,600
	PRODUCTION	125,600	95,000
	IMPORTS	0	0
		148,600	145,600
	TOTAL SUPPLY	83,000	90,000
	EXPORTS	The state of the s	
	DOMEST CONSUMPTION	15,000	16,000
	ENDING STOCKS	50,600	39,600
	TOTAL DISTRIBUTION	148,600	145,600

ISRAEL	TOMATO PASTE	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	103,000	65,000
	BEGINNING STOCKS	18,000	13,000
	PRODUCTION	22,000	13,000
	IMPORTS	0	0
	TOTAL SUPPLY	40,000	26,000
	EXPORTS	18,000	12,000
	DOMEST CONSUMPTION	9,000	9,000
	ENDING STOCKS	13,000	5,000
	TOTAL DISTRIBUTION	40,000	26,000
		,	
TURKEY	TOMATO PASTE	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	1,127,000	800,000
	BEGINNING STOCKS	18,000	56,000
	PRODUCTION	155,000	110,000
	IMPORTS	4,500	5,000
	TOTAL SUPPLY	177,500	171,000
	EXPORTS	77,000	90,000
	DOMEST CONSUMPTION	44,500	49,000
	ENDING STOCKS	56,000	32,000
	TOTAL DISTRIBUTION	177,500	171,000
TAIWAN	TOMATO PASTE	1986/87	1987/88
		PRELIM	FORECAST
	DELIVERED TO PROC	266,800	216,775
	BEGINNING STOCKS	4,200	11,100
	PRODUCTION	40,000	32,500
	IMPORTS	0	0
	TOTAL SUPPLY	44,200	43,600
	EXPORTS	32,500	36,250
	DOMEST CONSUMPTION	600	600
	ENDING STOCKS	11,100	6,750
	TOTAL DISTRIBUTION	44,200	43,600

CANNED PEELED TOMATOES (Includes wedged, diced, crushed and other non-concentrated products as well as whole peeled, except for Taiwan)

SPAIN	CANNED TOMATOES	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	261,000	147,000
	BEGINNING STOCKS	60,000	55,500
	PRODUCTION	200,000	124,000
	IMPORTS	100	100
	TOTAL SUPPLY	260,100	179,600
	EXPORTS	58,000	53,000
	DOMEST CONSUMPTION	146,600	126,000
	ENDING STOCKS	55,500	600
	TOTAL DISTRIBUTION	260,100	179,600

T			
ITALY	CANNED TOMATOES	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	1,004,000	756,000
	BEGINNING STOCKS	300,000	300,000
	PRODUCTION		
		865,000	630,000
	IMPORTS	0	0
	TOTAL SUPPLY	1,165,000	930,000
	EXPORTS	495,000	550,000
	DOMEST CONSUMPTION	370,000	350,000
	ENDING STOCKS	300,000	30,000
	TOTAL DISTRIBUTION	· ·	
	TOTAL DISTRIBUTION	1,165,000	930,000
GREECE	CANNED TOMATOES	1985/86	1986/87
		REVISED	PRELIM
	DELIVERED TO PROC.	20,000	20,000
		· ·	
	BEGINNING STOCKS	1,700	3,675
	PRODUCTION	16,000	16,000
	IMPORTS	330	200
	TOTAL SUPPLY	18,030	19,875
	EXPORTS	755	2,000
	DOMEST CONSUMPTION	13,600	14,000
	ENDING STOCKS	3,675	3,875
			•
	TOTAL DISTRIBUTION	18,030	19,875
ISRAEL	CANNED TOMATOES	1985/86	1986/87
	10111110110	REVISED	PRELIM
	DELTUEDED TO BROG		
	DELIVERED TO PROC.	31,000	25,000
	BEGINNING STOCKS	7,000	5,000
	PRODUCTION	28,000	23,000
	IMPORTS	0	0
	TOTAL SUPPLY	35,000	28,000
	EXPORTS	20,000	19,000
	DOMEST CONSUMPTION	10,000	5,000
			,
	ENDING STOCKS	5,000	4,000
	TOTAL DISTRIBUTION	35,000	28,000
TAIWAN	CANNED TOMATOES 2/	1986/87	1987/88
		PRELIM	FORECAST
	DELIVERED TO PROC	9,229	8,390
		937	882
	BEGINNING STOCKS		
	PRODUCTION	6,765	6,150
	IMPORTS	0	0
	TOTAL SUPPLY	7,702	7,032
	EXPORTS	6,765	6,765
	DOMEST CONSUMPTION	55	60
	ENDING STOCKS	882	207
	TOTAL DISTRIBUTION	7,702	7,032

¹/ Marketing years begin in July, except August for France and October for $\overline{1}$ srael. The Taiwan marketing year begins in the December preceding the first year indicated. 2/ Only whole peeled. Taiwan also produces cut tomatoes.

January, 1987

Horticultural and Tropical Products Division, FAS/USDA

TABLE 1

TOTAL CITRUS: PRODUCTION, EXPORTS, AND PROCESSING IN SELECTED COUNTRIES, 1984/85 TO 1986/87 1/
(1,000 METRIC TONS)

1		PRODUCTION	1	EXPORT	S OF FRESH			JIT PROCESS	
COUNTRY I	1984/85	: 1985/86 i	FORECAST:	1994/95		: FORECAST:			FORECAS
	1704/03	: 1700/00							
NORTHERN HEMISPHERE :			:			: -			
MEDITERRANEAN BASIN :			:			:			
Cyprus:	299	306	315 :	202	225	230 1	41	39	41
Egypt:	1,406	1,397	1,403:	159	147	160 :	10	10	10
Gaza	164	145	154 :	106	100	104 :	34	23	28
Greece	990	803	1,042 :	325 544	347 542	340 I 708 I	191 858	91 632	201 632
Israel	1,487	1,256 3,562	1,430 : 3,671 :	332	349	324 :	748	931	923
Italy	3,103	1,218	953 :	542	587	503 :	145	176	100
Moracco	960					2,119	410	352	348
Spain	2,659	3,510	3,787 :	1,485	2,028 157	175 :	148	117	130
Turkey:	1,255	1,002	1,095:	217	 19\	1/0:	148	11/	120
Subtotal:	12,323	13,199	13,850	3,914	4,482	4,663:	2,585	2,371	2,413
OTHER NORTHERN HEMISPHERE :		the sale and sale and are seen one too one and	'						
Cuba:	680	660	680 :	387	452	457 :	110	120	130
Japan:	2,673	3,222	2,844 1	21	27	18 :	352	794	604
Mexico:	1,858	2,118	2,198 :	26	4.4	43 :	227	358	338
United States 2/:	9,522	10,019	11,442 :	773	805	882 :	6,366	6,488	7,567
Subtotal:	14,733	16,019	17,164 :	1,207	1,328	1,400:	7,055	7,760	8,639
			:			:			
Total Northern Hemisphere:	27,056	29,218	31,014:	5,121	5,810	6,063:	9,640	10,131	11,052
SOUTHERN HEMISPHERE :	and and take take take take take take take		:			:			
Argentina	1,411	1,213		149	133		423	410	
Australia	,	648		39	39		380	387	
Brazil	12,181	11,405	- :	65	64		8,684	6,970	
Chile:	,	145		8	6		8	8	
South Africa 3/:		703	i	374	407	i	195	214	
Uruguay:	171	190	1	59	66	:	4	5	
: Total Southern Hemisphere:	15,176	14,304		694	715		9,694	7,994	** THE SM FAT 600 400 THE GOT 600 4
GRAND TOTAL	42,232	43,522	31,014:	5,815	6,525	6,063:	19,334	18,125	11,052

⁻⁻Indicates zero, negligible, or not available.

SOURCE: Crop Reporting Board and U.S. Department of Commerce, Bureau of Census for United States. Reports from U.S. Agricultural Counselors and Attaches or USDA estimates for all other countries.

JANUARY 1987

^{1/} Crop year refers to harvest and marketing period which usually begins in the fall and extends through the spring. This corresponds roughly to October-June in the Northern Hemisphere and April-December in the Southern Hemisphere. For the Southern Hemisphere, harvest occurs entirely during the second year shown. 2/ Exports do not include the category "Other Citrus " which consists of bergamots, kumquats, and other non-identified varieties. 3/ Includes Swaziland.

TABLE 2

SWEET ORANGES: PRODUCTION, EXPORTS, AND PROCESSING IN SELECTED COUNTRIES, 1984/85 TO 1986/87 1/
(1,000 METRIC TONS)

:		PRODUCTION	1	EXPORT	S OF FRESH	FRUIT :	: FRUIT PROCESSED				
COUNTRY			FORECAST:			: FORECAST:	:		FORECAS		
COUNTRY	1984/85	: 1985/86 :	1986/87 :	1984/85	: 1985/86 :	: 1986/87 :	1984/85 :	1985/86 :	1986/87		
ORTHERN HEMISPHERE :						:					
MEDITERRANEAN BASIN			:			:					
Cyprus:	155	152	156:	108	117	120 :	22	17	18		
Egypt:		1,168	1,170:	159	147	160:		7	7		
Gaza 2/:		122	130 :	92	84	88 :		18	22		
Greece:		554	800:	245	246	250 :		60	170		
Israml:		706	840 :	371	359	500 :		311	302		
Italy	1,960	2,257	2,260 :	144	182	170 :		600	600		
Morocco 3/		841	635 :	403	414	341 :		145	84		
Turkey		1,942	2,100 : 600 :	562 53	998 45	1,050 : 50 :		163 70	140		
I WI KEY			:			:	76				
Subtotal	7,963	8,292	8,691 :	2,137	2,592	2,729 :	1,650	1,391	1,423		
OTHER NORTHERN HEMISPHERE			·			:					
Cuba	400	390	400 :	251	265	270 :	90	100	110		
Japan:		63	65 :			(1			
Mexico		1,410	1,423 :		8	9 :		220	200		
United States 4/	6,241	6,935	7,868:		394	420 :	,	4,971	5,750		
Subtotal	7,835	8,798	9,756:		667	699 :	4,664	5,292	6,061		
otal Northern Hemisphere	: : 15,798	17,090	18,447	2,796	3,259	3,428 :	6,314	6,683	7,484		
OUTHERN HEMISPHERE	:		:			:		. 00 Mar and after the total and and after the			
Argentina	: 653	500	•	55	55		120	100			
Australia		540		30	34		333	340			
Brazil		10,526		61	60			6,936			
Chile	- , , , , , , , , , , , , , , , , , , ,	80				:	5	5			
South Africa 2/ 5/				278	305	i		155			
Uruguay			1	34	38	:	4	5			
otal Southern Hemisphere	13,113	12,271		458	492		9,252	7,541	on one and one gan and also and		
RAND TOTAL	28.911	29,361	18,447 :	3,254	3,751	3,428 :	15,566	14,224	7,48		

⁻⁻Indicates zero, negligible, or not available.

SOURCE: Crop Reporting Board and U.S. Department of Commerce, Bureau of Census for United States. Reports from U.S. Agricultural Counselors and Attaches or USDA estimates for all other countries.

JANUARY 1987

^{1/} Crop year refers to harvest and marketing period which usually begins in the fall and extends through the spring.
This corresponds roughly to October-June in the Northern Hemisphere and April-December in the Southern Hemisphere. For the Southern Hemisphere, harvest occurs entirely during the second year shown. 2/ Includes tangerines. 3/ Includes small quantity of tangerines. 4/ includes temples. 5/ Includes some fruit produced in Swaziland, Botswana, and Mozambique which is marketed through the South African Citrus Board.

TABLE 3

TANGERINES: PRODUCTION, EXPORTS, AND PROCESSING IN SELECTED COUNTRIES, 1984/85 TO 1986/87 1/
(1,000 METRIC TONS)

:		PRODUCTION	:	EXPORTS	OF FRESH		FRU	IT PROCESSE	
COUNTRY	1994/95	: 1985/86:	FORECAST:	1984/85 •		FORECAST:	1984/85		FORECAS 1986/87
	1704703	1 1,03,00 ;							
IORTHERN HEMISPHERE I MEDITERRANEAN BASIN :			:			:			
Cyprus:	5	5	5 :	1	2	1 :			
Egypt:	104	106	108 :			:	3	3	3
Gaza 2/: Greece:	51	54	63 :	1	2	3 :	2	1	3
Israel:	103	123	130 :	31	27	30 :	45	71	70
Italy::	360	466	540 :	3	17	8 :	17	20	20
Morocco 3/	244	347	290 :	136	169	158 :	23	29	14
Spain:		1,050	1,060 :	688	729	700 :	120	120	125
Turkey:	219	240	260 :	46	44	50 :	19	20	20
Subtotal:	2,033	2,391	2,456:	906	990	950 :	229	264	255
OTHER NORTHERN HEMISPHERE			:			:			
Cuba	30	30	30 :	7	9	9 :			
Japan 4/:		2,870	2,528 :	21	27	18 1	325	712	543
Mexico:	,	123	98 :	5	6	5 :	5	12	9
United States 5/:	273	256	321 :	16	9	15 :	125	108	135
: Subtotal:	2,714	3,279	2,977:	49	51	47 :	455	832	687
Total Northern Hemisphere:	4,747	5,670	5,433	955	1,041	997 :	684	1,096	942
OUTHERN HEMISPHERE		* * * * * * * *		den den dek mit pen des des has ses sen den					
Argentina:	241	238		4	5		3	3	
Australia		31	- :	4	2		3	3	
Brazil 6/:		510	:	4	Δ				
Chile:									
South Africa 2/:					vm. aav av	:			
Uruguay:	45	50	:	7	8	i			
otal Southern Hemisphere:	827	829		19	19	:	6	6	
RAND TOTAL	5,574	6,499	5,433 :	974	1,060	997 :	690	1,102	942

⁻⁻Indicates zero, negligible, or not available.

SOURCE: Crop Reporting Board and U.S. Department of Commerce, Bureau of Census for United States. Reports from U.S. Agricultural Counselors and Attaches or USDA estimates for a 1 other countries.

JANIAFY 1987

^{1/} Crop year refers to harvest and marketing period which usually begins in the fall and extends through the spring. This corresponds roughly to October-June in the Northern Hemisphere and April-December in the Southern Hemisphere. For the Southern Hemisphere, harvest occurs entirely during the second year shown. 2/ Tangeringe production is small and is included with oranges. 3/ Clementines only. 4/ Mainly satsumas (also called mandarin or unshu mikan), but also including mandarin hybrids. 5/ Includes tangelos, which accounts for about half of combined tangerine and tangelo production. 6/ State of Sao Paulo only, which apparently accounts for over one-half of Brazil's production. About 80,000 tons of tangerines which are processed are included in the orange table.

TABLE •

LEMONS: PRODUCTION, EXPORTS, AND PROCESSING IN SELECTED COUNTRIES, 1984/85 TO 1986/87 1/
(1,000 METRIC TONS)

		PRODUCTION			OF FRESH		FRU	T PROCESSE	_
COUNTRY	1984/85	1 1985/86 :	FORECAST: 1986/87:	1984/85		: FORECAST: 1986/87	1984/85		FORECAS 1986/87
NORTHERN HEMISPHERE	:		:			:	des tor ton on on on get per an on on der	ith dea then the give total self explicage and total	
MEDITERRANEAN BASIN	1		1			1			
Cyprus		54	56 :	23	37	38 :	5	5	5
Egypt		1	1:		Balo dilo man	1		was also can	as en en
Gaza		13	13 t	. 12	12	12 :			
Greece		186	170 1	79	99	87 :	19	25	23
Israel		50	55 :	22	20	25 :	35	21	20
Italy		800	830 :	184	149	145 :	250	280	270
Morocco		17	16 1	2	2	2 :			
Spain		482	591 :	225	288	350 :	50	50	70
Turkey	: 240	180	200 1	102	55	60 :	25	20	22
Subtotal	: 1,606	1,783	1,932 :	649	662	719 :	384	401	410
OTHER NORTHERN HEMISPHERE									
Cuba	:	***			****	;	ado no no		
Japan	: 1	1	1 :	de 80 de	and then then	:	em the dec		
Mexico	1 3	3	3 :			:	3	3	3
United States	: 889	632	852 :	149	130	145 :	484	237	435
Subtotal	: 893	636	856 I	149	130	145 :	487	240	438
Total Northern Hemisphere	2,499	2,419	2,788	798	792	864 :	871	641	848
	:		:						
SOUTHERN HEMISPHERE	:					1			
Argentina	: 360	320	1	67	40	:	220	230	
Australia 2/	: 45	44	t	5	3	1	22	22	
Brazil 3/	: 16	16	t	40 40 40		1	16	16	
Chile	: 70	65	1	8	6	1	3	3	
South Africa		63	:	31	35	:	22	25	
Uruguay	: 39	40		16	17	- 1	***		
Total Southern Hemisphere	: 586	548		127	101	*	283	296	
GRAND TOTAL	: 3,085	2,967	2,788 :	925	893	864 1	1,154	937	848

⁻⁻ Indicates zero, negligible, or not available.

SOURCE: Crop Reporting Board and U.S. Department of Commerce, Bureau of Census for United States. Reports from U.S. Agricultural Counselors and Attaches or USDA estimates for all other countries.

JANUARY 1987

^{1/} Crop year refers to harvest and marketing period which usually begins in late summer and extends through the spring. This Corresponds roughly to August-June in the Northern Hemisphere and February-December in the Southern Hemisphere.

'For the Southern Hemisphere harvest occurs entirely in the second year shown. 2/ Includes small amount of limes.

3/ State of Sao Paulo only.

TABLE 5

GRAPEFRUIT: PRODUCTION, EXPORTS, AND PROCESSING IN SELECTED COUNTRIES, 1984/85 TO 1986/87 1/
(1,000 METRIC TONS)

		PRODUCTION	:		S OF FRESH					
COUNTRY	1984/85	: 1985/86 :	FORECAST: 1986/87 :			: FORECAST: : 1986/87 :	1984/85		FORECAS 1986/87	
NORTHERN HEMISPHERE : MEDITERRANEAN BASIN :			:			:				
Cyprus Egypt		95 2	98 : 2 :	70	69	71 :	14	17	18	
Gaza		10 5	11 : 5 :	2	4	4 :	8	5 3	3 6	
Israel		371 8	400 :	120	132	150 :	245	229	240	
Morocco	5	6	5 : 19 :		 B	: 14 :	1	2	2	
Turkey	_	22	23 :	18	13	15 :	1	2	2	
Subtotal	531	532	571 :	216	227	255 :	273	259	272	
OTHER NORTHERN HEMISPHERE I	200	190	200 :	114	160	160 :	20	20	20	
Japan Mexico		82	: 74 :	2	3	3:	19	33	26	
United States	2,046	2,131	2,326:	199	270	300 :	1,227	1,147	1,220	
Subtotal	2,299	2,403	2,600:	315	433	463 :	1,266	1,200	1,260	
Total Northern Hemisphere:	2,830	2,935	3,171:	531	660	718 :	1,539	1,459	1,538	
SOUTHERN HEMISPHERE			:			:				
Argentina		155 33	:	23	33	:	80 22	77 22		
Brazil		35	:			:	18	18		
South Africa 2/ Uruguay	102	105 10	:	65 2	67 3	:	22	34		
Total Southern Hemisphere:	332	338	1	90	103	1	153	151		
GRAND TOTAL	3,162	3,273	3,171:	621	763	718 :	1,692	1,610	1,538	

⁻⁻Indicates zero, negligible, or not available.

SOURCE: Crop Reporting Board and U.S. Department of Commerce, Bureau of Census for United States. Reports from U.S. Agricultural Counselors and Attaches or USDA estimates for all other countries.

JANUARY 1987

^{1/} Crop year refers to harvest and marketing period which usually begins in the fall and extends through the spring. This corresponds roughly to October-June in the Northern Hemisphere and April-December in the Southern Hemisphere. For the Southern Hemisphere, harvest occurs entirely during the second year shown. 2/ Includes some fruit produced in Swaziland, Botswana, and Mozambique which is marketed through the South African Citrus Board.

TABLE 6

OTHER CITRUS: PRODUCTION, EXPORTS, AND PROCESSING IN SELECTED COUNTRIES, 1984/85 TO 1986/87 1/

(1,000 METRIC TONS)

:	P	RODUCTION	F005040*		OF FRESH		FRUI	T PROCESSE	
COUNTRY	1984/85		FORECAST: 1986/87:	1984/85 :		FORECAST: 1986/87	1984/85		FORECAS 1986/87
NORTHERN HEMISPHERE			:			:	med paler store time who your wood allow dress Adric for	n, also valve salve data data vano salve data data.	
MEDITERRANEAN BASIN :			:			•			
Cyprus:			:						
Egypt 2/:	117	120	122 :			1			
Gaza			1			1			
Greece 3/:		4	4 :			:	2	2	:
Israel:	2	6	5 :		4	3 :			
Italy 4/:		31	33 :		****	:	31	31	3:
Morocco:		7	7 :	1	2	2:			
Spain 5/:		23	17 :	5	5	5 :	9	18	1
Turkey 5/	15	10	12 :			:	7	5	(
Subtotal	190	201	200 :	6	11	10 :	49	56	5
OTHER NORTHERN HEMISPHERE :			;						
Cuba 2/	50	50	50 :	15	18	18 :		_ ~ =	
Japan 6/:		288	250 :			:	26	81	6
Mexico 7/:	600	500	600 :	18	27	26 :	130	90	10
United States 7/:	73	65	75 :	2	2	2 :	27	25	2
Subtotal	992	903	975	35	47	46:	183	196	18
Total Northern Hemisphere	1,182	1,104	1,175		58	56		252	24
	:		:			:			
SOUTHERN HEMISPHERE :			:			:			
Argentina	:		:			:			
Australia			:			:			
Brazil 8/	: 318	318				:			
Chile:			:			1			
South Africa		une size date				:			
Uruguay									
Total Southern Hemisphere:	318	318		AM 49 AM				*	
GRAND TOTAL	1,500	1,422	1,175		58	: : : 56		252	24

⁻⁻Indicates zero, negligible, or not available.

SOURCE: Crop Reporting Board and U.S. Department of Commerce, Bureau of Census for United States. Reports from U.S. Agricultural Counselors and Attaches or USDA estimates for ■ 1 other countries.

JANUARY 1987

^{1/} Crop year refers to harvest and marketing period which usually begins in the fall and extends through the spring. This corresponds roughly to October-June in the Northern Hemisphere and April-December in the Southern Hemisphere. For the Southern Hemisphere, harvest occurs entirely during the second year shown. 2/ Mostly limes but some sour oranges and other varieties. 3/ Citrons and sour oranges. 4/ Mostly bergamots. 5/ Sour oranges. 6/ Summer oranges (natsu mikan or natsu daidai, a hybrid of mandarin with sour orange or pomelo). 7/ Limes 8/ Limes, State of Sao Paulo only, which apparently accounts for roughly 80 percent of Brazil's lime production. Small amount of lemons is included with Brazilian limes.

MEXICO: COMMODITIES REQUIRING AN IMPORT PERMIT. NOV. 1986 - OCT. 1987

CATEGORY	DESCRIPTION	TARIFF (percent, ad valorem)
06.03.A.001	Fresh Flowers	45
06.03.A.999	Other (cut flowers and flowers buds)	45
06.04.A.003*	Christmas trees	45
07.01.A.001	Potatoes, other than those of 07.01.A.O	02 None
07.01.A.005*	Onions, fresh or chilled	10
07.01.A.006*	Tomatoes, fresh or chilled	None
07.01.A.008	Garlic, for sowing	None
07.01.A.999*	Other (vegetables fresh or chilled	None
07.02.A.001	Frozen Onions	10
07.03.A.999	Other vegetables provis. preserved	22.5
08.01.A.999*	Dates, Bananas, Coconuts, fresh or drie	d 45
08.02.A.001*	Citrus Fruit, fresh or dried	22.5
08.04.A.001*	Fresh Grapes	45.0
08.04.A.002*	Dried Grapes	45.0
08.06.A.001*	Fresh Apples	37.0
08.06.A.002*	Presh Pears	37.0
08.06.A.003	Quinces	37.0
08.07.A.999	Other (Stone fruit fresh)	45.0
08.08.A.001	Fresh Strawberries	37.0
08.08.A.999	Other (Berries, Fresh)	45.0
08.09.A.001	Other Fruit, Fresh	22.5
08.10.A.001	Frozen Fruit	22.5
08.12.A.005	Peaches, whole	45.0
08.12.A.006	Peaches, pitted	45.0
08.12.A.007	Apples, dried	45.0
08.12.A.008	Pears, dried	45.0
20.07.A.001*	Orange juice, of a spec. density	
	less than 1.25	45.0
22.02.A.001*	Lemonade	45.0
22.03.A.001*	Beer made from malt	45.0
22.04.A.001	Grape must	22.5
22.05.A.001*	Liqueurs, wines, of up to 14 degrees	
	gay-lussac at 15 degree C	30.0
22.05.A.002*	Champagne and wine of the champagne typ	e 30.0
22.05.A.003*	Red, white or rose-wines, of up to	
	14 degree G-L at 15 degree C	30.0
22.05.A.004*	Wines of fresh grapes, known as	
	"Generous Wines"	30.0
22.05.A.999*	Other-Wines or fresh grapes	30.0
22.06.A.001*	Vermouths	30.0
22.06.A.999*	Other-Wines of fresh grapes-flavored	
	with aromatic extracts-not vermouths	30.0
22.07.A.001*	Wine Coolers	30.0
22.07.A.999*	Other Fermented beverages	30.0
33.01.A.037	Essential Mexican-lime (Christman	
	swingle citrus aurantifolia) oil	22.5
33.01.A.038	Essential lemon (citrus Limon-L. Burm)	oil 37.0
	, , , , , , , , , , , , , , , , , , , ,	

^{*} Imports of these categories to the free trade zones along the border also require an import permit.

KIWIFRUIT: U.S. EXPORTS

(MARKETING YEAR BEGINNING IN OCTOBER)

(QUANTITY IN METRIC TONS, VALUE IN \$1,000)

	:		QUANTITY			VALUE	
REGION/COUNTRY	:	1983 :	1984 :	1985 :	1983 :	1984	1985
WORLD TOTAL		3,871	5,251	7,905:	9,618	13,587	18,127
CANADA		751	847	1,245:	900	1,099	1,324
EC-TWELVE		618	1,580	2,964:	1,810	4,296	6,886
NETHERLANDS		417	1,038	1,838:	1,280	2,915	4,667
GERMANY, FED. REP	•	109	309	595:	276	877	1,205
UNITED KINGDOM		92	146	349:	254	320	602
BELGIUM LUXEMBOUR	6		25	95:		58	270
FRANCE			63	80:		126	128
OTHER WEST EUROPE.		478	482	1,057:	1,272	1,312	2,284
SWEDEN		176	110	481:	469	277	1.070
FINLAND		19	107	242:	52	306	593
SWITZERLAND		24	13	134:	60	32	352
AUSTRIA		258	251	199:	691	697	269
EAST ASIA & PACIF.	•	1,979	2,314	2,616:	5,552	6,794	7,571
JAPAN		1,803	1,856	2,200:	5,181	5,470	6,571
AUSTRALIA		84	402	261:	274	1,172	601
HONG KONG		5	23	96:	15	67	265
CHINA (TAIWAN)			16	38:		43	95
NEW ZEALAND	_	79		. :	61		
MID. EAST & N. AFR	_	14	25	19:	34	79	50
LAT. AMER. EX CARR		8	3	4:	7	7	13
BERMUDA & CARRIB		17			27		
OTHER		6			17		

SOURCE: U.S. DEPT. OF COMMERCE, BUREAU OF CENSUS.

(MARKETING YEAR BEGINNING IN OCTOBER)

(QUANTITY IN METRIC TONS, VALUE IN \$1,000)

:		QUANTITY	:		VALUE	
REGION/COUNTRY :	1983 :	1984 :	1985 :	1983 :	1984	1985
FORLD TOTAL	5,694	8,339	9,288:	9,192	11,713	17,533
CBI BENEFICIARIES	8		.:	5		
S. AMER. & NON-CBI		17	42:		34	49
EC-TWELVE		30	4:		45	8
OTHER WEST EUROPE	7			19		
FAST ASIA & PACIF	5,578	8,285	9,232:	9,167	11,623	17,460
NEW ZEALAND	5,616	8,176	9,199:	9,030	11,446	17,394
AUSTRALIA	52	131	20:	137	164	5.2
OTHER		7	.:		10	

SOURCE: U.S. DEPT. OF COMMERCE, BUREAU OF CENSUS.

U.S. EXPORTS OF SELECTED COMMODITIES, TO SELECTED DESTINATIONS CURRENT MONTH, CURRENT MARKETING DEASON, AND LACT SEASON. (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

			(1	JAITS IN	METRIC TONS	S EXCEPT WHERE NOTED)					
: YTICOPMOD: : YFTMUCD\WClDER	NOVE	. Y. E. 2	SEASON TO		1 ACT CULL	COMMODITY : PEGION/COUNTRY :		W., CO	SEASON T	COATE	:
	1923 :	1986 :	PREVIOUS:	CURRENT	: SEASON :	: (BEG. AKTG. YR.) :					
~~~~~~~~~~~~~~~~~						MID. EAST & N. AFR					15
FRESH FRUIT						LAT. ANTPLIEX CARR PERMUDA & CARRILL	F 4	3	54	3	559 40
4°PLES(JUL)	17,134	34,593	54,509	69,879	152,792	OTHER					?
CANADA	1,547	1/221	10,273	14,917	25,272	GRAPES(JUN)	9,703	13,880	79,36?	79,965	104,198
UNITED KINGDOM	91.5 11.1	373 95	2,132 363	2,885	3,753	CANADA	7,650	2,224	54,475	46,243	64,870
OTHER WEST SUROPE.	1,925	3,032	2,223	5,949	9,098	OTHER WEST EUROPE.	453	c 4 4	473	941	1,399
EAST ASIA 9 PACIF. CHINA (TAIWAN)	9,751 4,145	7,656	21,727	33,345 10,209	78,300 30,065	HONG KONG	2,980	9,195	21,540 12,936	27,391 9,366	31,451
HONG KONS	2,104	3,289	2,469	5,434	55,450	SINGAPORF	775	52?	3,449	3,215	3,886
MALAYSIA	1,651 776	784	6/200 3/974	1,139	11,358	CHINA (TATWAN) JAPAN	536	4,355	1,677	9,101 2,559	3,733 3,331
SAUDI ARABIA	155	726	1,756	3,425	13,634	MID. EAST 2 N. AFR	1,058	23 219	1,908	262 1,849	496
ANITED ARAS EMIRA	3 2 2 2 2	194	161	976	4,359	RERMUDA & CARRIT	255	334	450	505	970
LAT. AMÉR./EX CARR COLOMBIA	1/042	2,566	4,312 2,455	4,796 873	10,252	OTHER	5	•	27	1	4.8
PANAMA	1.14	477 37	1,747	1,309	3,052	CARS(JUL)	2,765	5,200	12,155	19,440	29,689 14,749
RERMUDA & CARRIS	434	014	1,243	1,832	3,334	FC-TWFLVE	3.5	120	39	154	£11
OTHER	lq la	3	159	7	325	OTHER WEST SUPCES.	936 938	1,250	1,218	3,566	5,707 4,897
AVOCADOS(OCT)	125	7?1 91	251 126	255 174	3,432	EAST ASIA & PACIF. MID. EAST & N. AFR	129	125	356 500	4e4 2,775	721
EC-TWELVE		27	2.2	143	1,706	SAUDI APAGIA		1,174		1,637	2,543
FRANCE	:	1 25	3?	2 ?7	394 447	UNITED ARAB EMIRA LAT. AMER.JEX CARR	19 286	144	321 1,174	909 2,530	1,449 3,272
NETHERLANDS OTHER WEST EUROPE.		20		20	279	MEXICO	115	71	759	44?	2,245
EAST ASIA 3 PACIF.	21	07	22	132	2,176	BANANA	131 50	119	246	237	704 205
JAPAN	3	20	1^	130	2,129	מורים מודים באורים מודים מודים	10		16		27
LAT. AMER. JEY CARR						PPUNES/PLUMS(JAM)	45	42	19,922	23,569	19,955
BERMUDA & CARRTY	,	•	Ç		10	FC=TWELVE	* 9	13	10,426 272	12,447	10,447
STRAWBERRIES(JAV) CANADA	94 36	140	10,742	0,734 4,630	10,797	OTHER WEST EUROPE. EAST ASIA & PACIF.		7	170 9,585	641	173
EC-TWELVE	•	4	7.5.7	5 E 6	264	HOMA KONG	:		6,643	7,055	6,643
OTHER WEST EUROPE. EAST ASIA & PACIF.	4?	9 0	75 1,743	2/337	77 1,743	MID. EAST S N. AFR LAT. AMER. EX CAPR	2 ś	• 9	54 340	16 323	55 347
JAPAN	4.1	0.0	12571 16	2,231	1,671	PERMUDA & CARRIDA.	11	ç	73	30	78
LAT. AMEP. PEX CARR			1	3	1	OTHER		•	1		1
SERMUDA & CARRIS	5	1	3.4	2?	36	CAMADA(OCT)	1,358	643 324	1,546	789 420	7,935
CHERRIES/SWOTT(MAY)	1.5	•	0,510	10,245	4,558	ECTTWELVE	735	223	7.08 455	239	2,964
ECTTWELVE			6.6.6	1,566	444	METHERLANDS GERMANY, FED. RSP	455 57	3.3	425 57	113	1,838 595
OTHER WEST EUROPE. EAST ASIA & PACIF.	1 2		3.04.0	252	20 3,372	UNITED KINGHOM OTHER WEST BURGME.	147	1 5	147 75	15	1,057
JAPAN	ר 1		1/218	3,308	1,520	SWEDER	12		12		421
MID. EAST & N. AFR			e	1,671	1,247	FINLAND	12 51	15	12 51	15	347 197
LAT. AMER.JEY CARR. G.GIRRAD & ACUMPSE		:	50	26 1	30	SWITZERLAND EAST ASIA 3 PACIF.	436	77	£0.5	108	174
GRAPEFRUIT(SEP)	10.726	34.600	45,064	54,757	259,592	JAPAN	409	73	461	104	27500
CANADALLERGAMAD	2,437	2,833	7,000	57823	26,675	MID. FAST ? N. 450 LAT. AMER. PEX CARP	- :		ń	• 9	19
FRANCE	4,197	12/619	182517 92020	21,661	79,360	CANMED FRUIT					
NETHERLANDS OTHER WEST EUROPE.	1,341 1c3	3,536	42511	7,052	20,410			2.4			
EAST ASIA 8 PACIF.	3,447	20,531	19,397	25,344	161,400	APRICOTS(JUN)	41	24	144	118	37.7 43
JAPAN	8/?29	19/203	12,000	23,569	152,341	SCHTWELVE CTHER WEST SUBCOR.	17	9	23	11	₹4 24
LAT. AMER.ZEX CARR RERMUDA R CARRIB			1 1	11	?4	EAST ASIA & PACIF.	ė	5	44	4.2	120
OTHER				:		PACIFIC ISLANDS		3	17	14	33
LEMONS(AUG)	11,176	17,476	36,420	49,920	130,091	AUSTRALIA MID. EAST R *. 4FF	:	* 6	14	26	14
SANADA	925	560	1,-44	2,396	8,932	SAUDI APAPIA	2		27	17	5.5
OTHER WEST EUROPE.		5.5	* 7 E	1,094	1,775 657	AVING PARA CSTINU		2	10	* 1	13 12
SAST ASIA & PACIF.  JAPANILLILLILLI	7,353	112761	34,400	46,302	110,602	LAT. AMER. JEX CARP. DEPMURA 3 CARPID	6	4	0 4	4	40
MID. EAST 3 N. AFR			7		2	STHEP		:			5
LAT. #MER.JEX CARP BERMUDA & CARPID		:	3 S		549	CHESSISS MARKS (JUL)	1.15	311	540	1,135	2,130
LIMES(APR)	113	274	1,51:	1,242	2,721	CAMADA	9	5	7 6 37	3.5	1.11
CANADA	9.5	163	1,725	₹14	2/397	୍ରୀନ୍ତିକ କଟ୍ଟ ଅଧ୍ୟର୍କର	17	13	5.4	39 15	5.6 13.3
POTTWELVE OTHER WEST EUROPE.	10	114	11	417 4	149	PAST ASTA & PACIF. CHINA (TATWAN)	^1 1	276	310 103	921	1,582
EAST ASIA & PACIF. LAT. AMER.ZEY CAR?	17		7.1	\$	3.2	HONG KONS	5	+7	128	247	407
SEPMUDA S CARRED	:		1 7 1		121	ST* 640000 *ID. E*ST 2 1. 460	17	1	4.2 2.3	1 3 7	741 37
ORANGES(NOV)	21,675	28,047	21,576	27,047	394,252	LAT. FAGRINEX CARR	20	1	49	25 57	97 104
CANADA	3,161	13,056	3/161	13,056	112,225	CTH- 9	•			•	100
OTHER WEST EUROPE.	2.7	1 "	3.5 2.5	1 5		048991302948TT(UUL)	1 < 1	310	901	1,726	2,155
EAST ASIA 3 PACIF.	13,357	7,347	13,757	7,394	273/134	CANADA	44	1°1	114	540	191
JAPAY	3,14%	5,932	5,140	5,932	100,234	באר הראדה אונה הראדה	14	13	5.2	36 35	725

## U.S. EXPORTS OF SELECTED COMMODITIES, TO SELECTED DESTINATIONS CURPENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

TITECHWCO						EXCEPT WHERE MOTEO)					
: YPTMUCD\MCIDES	NOVE:	⊭∺ξP 1985:	SEASON TO	DATE	LAST FULL: SEASON		NOVE	49ER : 1986 :	SEASON TI	O DATE	LAST FULL SEASON
						BEPMUDA G CARRIE	3.9	60	209	199	384
CHERRIES, SNS (CONT) EAST ASIA & PACIF.	3.5	135	700	636	1,646	OTHER		-	7		25
JAPAN	5 9	46	479	222	857	FRUIT JUICE (1,000 G4					
MID. EAST & N. AFR	, , , , , , , , , , , , , , , , , , ,	4	152 21	330 70	556 93	(FOR STRENGTH OF JUI	CE, SEE	FOOTNOT	ES)		
LAT. AMER. PEX CAPR BERMUDA & CAPRIA	:	:	16	7 2	27	GPPFRT, SS(DEC) CANADA	73 16	123	1,564	1,587	1,564
PEACHES(JUV)	1,175	2,349	5,378	9,848	4/ 407	EC-TWELVE	31	9.8	385	517	385
CANADA	112	515	2,351	1,595	14,107	FRANCE	2.8	31 64	264	418 86	264 96
ACHTWELVE DTHER WEST EUROPE.	3.5 1.4	27	151 603	188 395	1,342	OTHER WEST FUROPE. EAST ASIA & PACIF.	1 6	1 30	1 339	19 399	339
EAST ASIA & PACIF.  JAPAN	₹25 721	1,669	2,326	6,890 5,239	8,157	JAPAN	1	23	166 54	286 41	166 54
MID. EAST & N. AFR LAT. AMER. EX CARR	4.7	13	231	255	447	CHINA (TAIWAN)	1	2	42	28	42
BERMUDA & CARRIS	42 6	77 11	429 47	457 122	812 140	MALAYSIA VID. EAST & N. AFR	22	3?	36 565	347	36 565
2=ARS(JUN)	47	112	357	729	775	UNITED APAR EMIRA SAUDI ARARIA	15	14	265 245	63 173	265 245
CANADA	10	15	22	7 45	3.8	LAT. AMER. EX CARR	0		5	42	5
OTHER WEST SUROPE.		3	143	359	51 237	SERMUDA 3 CARPIP	3	17	64	181	64
NORWAY		2	58 83	214	121	ORANGE, SS(DEC)	462	453	5,264	3,535	6,264
EAST ASIA & PACIF.  JAPAN	1 3 1 4	41 c	50 29	137 33	20a 97	CANADA	55 122	66 248	1,002	625	1,002
PACIFIC ISLANDS			4	4	31	FRANCE	122	245	932	1,051	932
SINGAPORE MID. EAST & N. AFR	1.5	21	5 54	23 55	27 146	OTHER WEST EUROPE. EAST ASIA & PACIF.	2 39	2 32	8 704	633	704
SAUDI ARARIA	2 7	5.0	7 9 1 4	29	109 13	JAPAN	17	9	227	245	227
LAT. AMER. EX CARP BERMUDA % CAPRIH	4	2.5	39	76	59	KOREA, REPUBLIC O		10	106	66	106
		1		50	37	MAR	218	91	90 3,238	105 835	90 3,238
PINEAPPLES(JAN) CANADA	394 200	431	6,347 3,730	9,030 4,437	7,331 4,006	SAUDI ARABIA LAT. AMER. EX CARR	186	2	2,763 37	395 42	2,763 37
RC+TWFLVE	49	47 42	1,120	886 624	1,251	BERMUDA & CARRIS	24	19	310	291 24	310
SERMANY, FED. REP.	# 2		262	150	318	THER			5		
THER WEST EUROPE. EAST ASIA & PACIF.	37 92	14	459 377	173 3,250	434 993	CANADA(DEC)	133 45	9 ? 4 9	2,393 748	1,938 394	2,393 748
JAPAN	9 ⁻ 1	17	504 910	386 48	604 510	GERMANY, FFD. REP	43	20 19	306 236	229 102	306 236
LAT: AMER: JEX CARR		2.6	30	41	56	UNITED KINGDO****	1	1	40	25	40
PERMUDA & CARRIS	1 4	я •	111	193	130	CTHER WEST EUROPE. EAST ASIA 8 PACIF.	2 43	15	58 1,174	1,173	58 1,174
YIXED FRUIT(JUN)	1,423	1,375	3,522	9,538	17,129	JAPAN	38	14	1,140	1,143	1,140
CAMADA	651	117	2,291	1,667	4,313	LAT. AMER. PEX CARR	ō	6	11	3	11
SCHTWELVE STHER WEST EUROPE.	5.4 1.4	100	151 318	292 679	390 765	SERMUDA % CARRIS		1	7	3	7
EAST ASIA & PACIF.	602 172	693	3,914	5,203 1,490	7,867 3,246	ORANGE, FC(DEC)	661 331	984 481	11,469 5,656	9,578 3,682	11,469 5,656
HONG KONS	175	209	1,310	1,454 736	2,157 877	EC-TWELVE	75 34	206	1,379	2,323 715	1,379
FRA LOS TRAB ACT	147	73	497	340	1,113	GERMANY, FED. REP	8	5.4	315	875	315
LAT. AMEP./EX CARR SERMUDA 3 CAPPIS	107	149 150	823 537	838 502	1,699	UNITED KINGDOM BELGIUM LUXEMBOUR	12 16	68 16	237 221	353 143	237 221
OTHER		٥	:	17	4	FRANCE	100	100	192 799	144 909	192 799
DRIED FRUIT						EAST ASIA & PACIF. CHINA (TAIWAN)	79 18	91 26	1,834	1,542	1,834
(SU#)(#US)	7,411	3,327	26,310	34,052	71,873	HONG KONG	15	9	296	248	296
CANADA	301	3,168	2,179 7,359	1/363	3,472	NEW ZEALAND	20	10 31	285 256	215 152	285 256
JAITED KINGOO****	335 444	1,146	2,745 1,870	4,649 2,978	10,613	KOREA/ REPUBLIC O MID. EAST 3 N. AFR	3	2 4 4	192 511	93 566	192 511
VETHERLANDS	43-	507	1,058	1,329	3,593	LAT. AMEP. EX CARR	5.8	39	1,063	370	1,063
OTHER WEST EUROPE.	375	484	1,373	2,776 6,061	3,429	SERMUDA 3 CAPRIE	13	23	226	181	226
3WEDEW	213	279 56	1,050	7,002	4,777	SRPERT, CNF(DEC)	70	75	1,559	2,201	1,559
FINLAND	2,495	17,440	12075	17437	1,251	CANADA	1	34	66	312	65 77
JAPAN	1,630	1,504	5,436	7,966	29,509 20,736	CTHER WEST EUROPE.	52	21	77 242	101	242
MED. EAST J. N. AFR LAT. AMPR. JEX CARR	1,091	172	1,700	435	2,078	SWITZERLAND	52	21	238 1,046	1,406	238
REPMUDA & CAMPILL.	9.1 4.7	121	193	224	515 227	MID. TAST 8 N. AFR		7	1,029	1,219	1,029
7T4EP						LAT. AMPO. PEY CARE	:		32	4	32
99UVE3(403)	3,755	5/301	13,414	23,494	49,250 2,713	OTHER	7	10	24	51 15	84
EO-TREEVE	1,592	21-25	7,544	11,551	25,424	DRANGE, CNF(DEC)	700	332	3,559	3,611	3,559
SERMANY, FED. FED.	741		1, . 37	2,742	5/070	CAMADA		2	164	190	164
UMITED KIMBODA OTHER WIST SUROPS.	147	719 745	3,474	701 3,713	4,045	UNITED KINGDOM	21	5.3	496 152	301 53	49.6 15.2
0 W E V 6 W	112	1 4 5	12104	1,331	2,399	GERMANY, FED. REP.		2?	120	151	120
TOT JAY	**	5.5	40.7	455	1/245	DENMIRKLESSES	21		77	44	77
SWITTERLAND	735	1,000	3,721	172	491 /329	OTHER WEST EUROPE. EAST ASIA & PACIF.	147	209	173 2,137	215 2,263	173 2,137
JAPAV	427 7:	727 279	2,731	3 + 55 6 77 1	7,022 741	JAPAN	53 47	77 5	556 480	721 402	556 480
LAT. AMERICAN CAPP	735	7	1/310	1,029	1,985	SINGAPORE	37	รถ์	393	440	393

U.S. EXPORTS OF SELECTED COMMODITIES, TO SELECTED DESTINATIONS CURRENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCOPT WHERE NOTED)

			( (	MITS IN	METRIC TON:	S EXCEPT WHERE NOTED)					
: YFICCHMCCC : YFFMUCCCACIOSP : (.@Y .ETXM .BEC)	NO/79 1935 :	1954 :	: 34/80% TO PREVIOUS:	DATE CURPENT	: LAST FULL: : SEASON :	COMMODITY : REGION/COUNTRY : (REG. KKTC. YR.) :	3 VC15		SEASON T		LAST FULL SEASON
						JARAN	43	70	308	246	680
ORANGE, ONE. (CONT)  KOREA, REPUBLIC O			- 5, 7	100	て ム フ	FR CACIFIC ISLAND  FR CACIFIC ISLAND  AND AFR	7	21 10	156 43	179 158	353 116
40/11 KONG++++++	1		z 0 7	776	337	LAT. AMER. PEX CAPA	13	2.0	51	103	139
YID. EAST 8 M. AFR			157	353	158	AFRMUDA & CARPIS		1 °	5 <b>5</b> 7	67	15? 7
LATE AMER. JEK CAPR PERMUDA & CAPRIS	4	11	70	7.4 225	71 324	OTHER	•	•	ŕ		
OTHER			7.7	25	37	TOMATO, WHOLE. (JUL)	9.74	4-3	3,404	2,061	7,773
FRESH VEGETABLES						CANADA	46	310	579 37	1,071	94
						SPACEUS TRRW 43HTC	•		6	7.0	5 225
ASPAPAGUS(OCT)	:	2	>	5 4	1,946	TAST ASIA & PACIF. CHINA (TAIWAN)	353 912	143 76	2,609	768 531	5,295 4,675
POST WELVELOUS					447	MID. PAST & N. AFR	2	7	43	114	101
STHER WEST EUROPE. FAST ASIA 8 PACIF.	•	:	:	1	191 2,798	LAT. AMER. EX CARR RERMUDA & CAPRIA.	. 4	21	60	94	28 270
JAPAN			:	1	2,257	OTHER					10
LAT. AMER.ZEX CARR. EIRRAE & ACUMPE.	:	•	:	:	101	STHER PROCESSED VEGE	TABLES				
								7 200	4: /30	45 474	# 4 . ( ) E
CANADA(OCT)	13,567	7,901	207391 157720	19,913		CANADA	2,930 141	3,899	13,438	15,431	41,625 3,634
ECHTWELVE	141	256	172	562	348,5	SC-TWELVS	299	266	1,613	1,706	4,180
OTHER WEST EUROPE.  EAST ASIA & PACIF.	77. 234	16 416	7 <u>6</u> 911	16 1,339	10/309	UNITED KINGDOM GERMANY, FFD. FEP	763 13	266	1/128	1,561 35	3,200 592
MID. EAST Y N. AFR	4	47	124	123	56	OTHER WEST EUROPE.		40	5.8	155	372
LAT: AMER./EX CARR RERMUDA & CARRIO	97	12	174 286	75 350	480 1,774	EAST ASIA ? PACIF.  JAPAN	2,534 1,926	2,288	10,926	12,604	32,884 27,744
OTHER	2?		70		163	AUSTRALIA	543	337	1,736	1,807	4,631
3VI3N(OCT)	5,759	67496	9,916	17,342	66,261	MID. EAST ? N. AFR LAT. AMER. FX CARR	4	114	19 18	127	145 287
CAJACA	2,167	3,053	4,147	6,463	28,775	SERMUDA & CAPPID	3	93	49	191	180
SCHTWELVE OTHER WEST EUPOPE.	12	99	13	110	2,218	OTHER	•		•	•	2
BAST ASIA & PACIF.	77647	2,951	4/235	9,990	31,279		6,331	8,313	25,001	34,035	65,699
14PAN	405	1,772 518	90c 2,114	7,299 1,703	19,238	FC-THELVE	2	:	130 234	339 15	343 282
CHINA (TAIWAN)	319	435	7.75	4,225	3,817	OTHER WEST FUROPE.					2
MID. FAST & M. AFR LAT. AMER. FX CARS	356	271	1,232	748	2,615	EAST ASIA & PACTE.  JAPAN	6,250 5,580	5,160 7,143	24,078 20,655	33,180 28,684	63,963 55,218
DERMUDA S CARRIE	34	0.5	71	115	678	MID. FAST S N. AFR	55		330	16	479
OTHEP	42	2.7	74	27	394	LAT. AMER./EX CARR - BERMUDA & CARRIE	1 62	14 134	32 137	39 442	135 475
POTATOES, TABL(OCT)	1,357	1,392	2/591	2,045	34,048	OTHER		5	10	5	20
CANADA 5C+T#8LV5	1212.	१०३ •	1,741	1,590	29,560	GARLIC, DROZOFH (JAN)	386	921	2,164	4,540	2,388
OTHER WEST FURDES. TAST ASIA & PACIF.	5.0	4 1	[2]	14	100	CANADA	52 00	102 729	536	362	600
MID. EAST S N. AFR		2.5	₹35 19	3.2	22	FC+TWELVE	36	529	766 291	1/645	923 308
PERMUDA P CARRIS	152	4.5	430 53	1°1 115	3,151	GERMANY, FED. REP. STREET FURDER.	32 14	66 14	2P7 152	433 215	300 166
^TH38		•			3	EAST ASIA & PACIF.	٦٢	2.9	267	427	2 2 7
POTATOES, SEED (OCT)	1 ,	212	57	323	6,425	AUSTRALIA	10 10	14	162 73	279 114	170 84
CARADA				10	5,078	MID. FAST & N. AFR		7	72	116	80
HAST ASIA 8 PACIF. MID. EAST 8 N. AFR		:	4.0	:	95 102	VENEZUFLA	194	40	283 253	1,202	323 253
LAT. AMER. PEX CARE				3.5 7.5	779	MEXICO	5		3	7	42
MEXICO HONOURAS			:		677	OTHER	3		47 41	13 67	47 41
PERMUDA & CARPIR	1 '	21 2	1 :	?71	377	CHIONS, DPD/DEH(JiH)	1.052	1.731	14.100	13,448	15,353
TOMATOES(OCT)	3,744	7/227	10,714	12,470	57,782	CAMANA	120	130	2,070	1,278	2,189
64 4 5 4	F = 650	7,172	102504	12,147	54,773	UNITED KINSDOM	496 216	12057	6,794 2,664	6,627 2,816	7,454
OTHER WEST RUPORE.					1	GERMANY, FED. PEP	73	127	1,914	2/166	2,164
EAST ASIA ( PASIF. LAT. AMER. JEV DARR	34	4.5	277 84	212	1,532	NETHERLANDS CTHER WEST EUROPE.	71 50	100	2×5 1/571	528	1,003
HERMUDA & CARRIT	51	r ċ	5.7		250	SWITZTRLAND	5	21	507	1,560 467	1,776 709
5T (F3	7		17		3.5	5 M T S P A Y + + + + + + + + + + + + + + + + + +	49	43 27	531 244	532 316	575
CANNED VESETABLES						FINLAND		9	179	216	767 216
0000(AUG)	3×106	0,172	23,790	29,304	70,042	HAST ASIA 3 PACIF.	295	459 740	3,256 1,807	3,646	3,490 1,936
CA 4404	1.4	1 5	181	270	075	JAGAN	43	0.5	1,079	2,376 1,039	1,137
50-TWELVE	1/21/	1,772	132154	11,779 4,775	24,572	MID. EAST & N. AFH LAT. AMER. FX CARR		7 2 t	34	4n 12°	30
UNITED MINGEOM	10:40	1,153	4,735	7,404	0,522	TERMUDA ? CARTIE		2	120	93	191 123
F14NCE	12114	1,122	1,535	3,327	5/575	37m62		•	7?	75	9.2
OUITZERLAND	100	7.54	1,477	2/331	4,253	POTATO, FLAKEC. (OCT)	669	1,457	1,241	2,361	13,423
SAFRAMALALALALA FAST ASIA G PACIF.	2,427	3,034	77: 7,146	675 11,978	27,401	CONTUSTINE	4.7 3.5	85 237	118	105	534 796
jaray	1/17:	7,774	2,153	1,202	10,117	CIMES WEST ENROSE.	4	36	5.3	417 36	131
HOWS KONSELLENCE CHIMA (FANTAT)	245	015 Fulk	1,31	1,204	3,174	EAST ASIA C DACIF.	5 ° 7 8 9 5	1,765	1,066	1,737	11,723
710. BARE 3 N. 487		~ 1	147	157	650	JAPAN	• •	4	\$75	1,493	10,449
LAT. AMER. JEV CARA	27.1	151	4.24	230 284	1,314	LAT. AMER. EX CARR FRRMUSA R CARRIS.		13 10		5 n 1 1	211
21459			•		7		•		•		3
*)*.,25712UL0.(JUL)	1.4	- 1 -	1,1,1	1,44:	7,541	04K404	290 101	734 137	623 214	1,005	3,615 2,339
CAVADA	3 /		417	572	244	TC-TVELVE		, ,	2	145	137
TOFFWELVELLELL DIRECT WISE FURCES		:	19	1	3.9	TAST AST AUROPE.	120	5.7	313	19 93	123 763
FAST ADIA & PACER.	₹ ^N	11 7	4.4.2	673	12044	1000	107	41	229	64	505

U.S. EXPORTS OF SELECTED COMMODITIES, TO SELECTED DESTINATIONS CUPRENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

						EXCEPT WHERE NOTED)					
COMMODITY: REGION/COUNTRY: (SEG. MKTG. YR.):	NOVE	Meer :	SEASON T	DATE	LAST FILLS	COMMODITY : REGION/COUNTRY : (3EG. MKTG. YR.) :	NOVE	MBER 1054	T MODAL T	A DATE .	LAST FULL
***************************************										CORRENT	
POTATO, DRO/D (CONT)						BERMUDA & CARRIS	1	1	1	1	1
PHILIPPINES MID. EAST & N. AFR	61	64	61	4		WALNUTS, SHLD (AUS)	1,054	1,638	4,995	5,401	7,584
LAT. AMER. EX CARR		3	55	73	53	CANADA	75 431	106	3,324	3,324	682
SERMUDA & CARRIS		1	45	?	51	SPAIN	122	426	2,112	1,554	2,327
TREE NUTS						GERMANY, FED. REP	144	154	323 698	750 670	747 699
						OTHER WEST EUROPE.	42	34	150	127	286
CANADA	741	401	2,450	1,361		EAST ASIA & PACIF.	252	431	791	1,177	2,122
EC-TWELVE	40		208	8	534 700	AUSTRALIA	125	342	487 159	331 697	1,193
GERMANY, FED. REP	40		114		304	CHINA (TAIWAN)	15	50	89	105	330
OTHER WEST EUROPE.		:	19		193	MID. EAST 3 N. AFR	175	36	107	126	332 350
EAST ASIA & PACIF.	7	5.8	54	27	233	BERMUDA & CARRIB	C	13	C	30	5
MID. EAST & N. AFR	163	18	293 52	50	630 157	OTHER	16	1	17	o	17
KUWAIT	41		90		156	PISTACHIO, SHLD (SEP)	7	45	43	103	353
JORDAN	60	13	72	50	140	EC-TWELVE	4	5	18	15	30
LAT. AMER. PEX CARR	62	96	374	110	514	FRANCE				7	5 9
MEXICO	45	94	310	108	408	OTHER WEST SUROPE.	* 7	12	55	25	52
OTHER	347	140	1,130	802	1,983	HONG KONG	2	4	3	4	25
INDIA	347	140	1,174	302	1,958	SINGAPORE		7	13	7	17
PECANS, UNSHLD. (OCT)	91	85	174	165	678	AUSTPALIA	1	1	6	13	0
CANADA	19	65	58 102	117	197 356	LAT. AMER. EX CARR		27 26		55	148
UNITED KINGDOM	69		88	19	257	BERNUDA & CARPIS					13
NETHERLANDS GERMANY, FED. REP			9		50	ALMONDS, PREP. (JUL)	7 224	7 760	45 404	15,364	33,223
OTHER WEST EUROPE.			12	6		CANADA	3,201	3,369	15,196	744	838
EAST ASIA & PACIF. MID. EAST & N. AFR		1	• 2	3	2	GERMANY, FED. REF	2,241	1,240	11,059	8,233	22,245
LAT. AMER. EX CARR			1	1	61	FRANCE	1,132	277	5,338	3,595	10,540
BERMUDA & CARRIB					1	UNITED KINGDOM	172	265	916	1,931	3,165
OTHER			•		1	OTHER WEST EUPOPE. EAST ASIA & PACIF.	105	1,233	1,047	3,886	6,873
WALNUTS, UNSHLD (AUG)		11,265	36,237	37,105	42,689	JAFAN	498	1,145	1,729	3,383	5,516
CANADA	714	3,100	1,765	1,098	28,990	MID. EAST 3 N. AFR	120	161	233	336 33	550 90
GERMANY, FED. REP	4,538	4,154	9,137	11,149	9,297	REPUDA & CARRIB	C	4	5	5	7
SPAIN	301 640	1,132	7,650 3,719	3,974	3,833	OTHER	45	1	95	19	383
NETHERLANDS	226	1,194	3,141	5,183	3,256	HOPS					
OTHER WEST EUROPE. EAST ASIA & PACIF.	83 84	51S 362	1,622	1,552	1,671	HOPS(SEP)	102	25	135	169	1,980
MID. EAST & N. AFR	77	21	156	49	617	CANADA	:	5		13	411
MEXICO	613 251	1,319	5,49E 4,739	1,664	7,343	JAPAN	1	5	1	2 2	317
BERMUDA & CARRIB	10	31	10	3.1	1=	LET. AMER. PEX CARR	81	10	171	123	1,154
OTHER				19	0	COLOMBIA	31	10	101	121	159
PISTACH, UNSHLD (SEP)	42	59	192	176	1,236	ARGENTINA					122
CANADA	10	12	36 21	57	786 375	SERMUDA & CAPPIE	10		13 20	23	70
SERMANY, FED. REP				30	262						
OTHER WEST EUROPE.		12	;	12	5 8	HOPS FXTRACT(SEP)	262	280	5°4 25	603	2,274
EAST ASIA & PACIF.	32	19	78	59	288	EC-TWELVE		50	16	43	189
CHINA (MAINLAND).	2	10	1 E 3 7	31 15	137	THER WEST PUPOPE.	2.3	2	47	2	100
AUSTRALIA	12	6	12	6	34	LAT. AMER. JEX CARR	210	240	570	540	1,563
MID. EAST 3 N. AFR		15	33	15	126	WEXICO	157	321	112 368	453	567 520
MEXICO			33	2	119	GPAZIL		2.0	59	67	253
SERMUDA & CARRIB		1	14	9	131	PERMUSA & CARPIS	0	;	7.5	1 1 =	18
ALMONDS/SHLD(JUL)	9,411 378	5,227	1,570	36,444	136,312	WINE (1000 CALLONS)					
EC-TWELVE	4,427	3,125	34,410	13,009	45,433	GRAPE WINES (JAN)	403	593	5,375	6,133	5,631
GERMANY, FED. REP FRANCE	2,366	751	20,104	3,439	37,343	CANADA	224	132	1,177	1,375	1,225
UNITED KINGDOM	462	386	4,202	2,124	7,997	UNITED KINGDOM	57	04	721	873	797
OTHER WEST EUROPE. EAST ASIA & PACIF.	705	2,541	6,751 7,526	2,767	10,575	OTHER WEST FURGET.	12	12	137 F6	149	137
JAPAN	1,731	2,103	5,485	7,215	15,327	EAST ASTA & PACIF.	71	114	762	1,176	202
AUSTRALIA	1,122	152	2,749	500	2,13° 5,33°	VIO. FAST 2 N. AFR	* 5	91	540	915	561
MID. EAST & N. AFR	563	138	359	202	1,300	LAT. AYFO., EX CARR	₹ 6	17	17?	183	137
BERMUDA & CARRIE	1	446	24	342	37,305	BAHAMAS	114	50	744 196	202	797
USSR	67	119	9,523	:44	26,671	LW S UN ISLANDS	5.6	15	152	106	150
			155		700	METAL. ASTILLES	7.4	14	157	301	157
PECANS/SHLD(OCT)	72	14	7+	157	411	07427			-	6.	12
EC-TWELVE	30	3.0	45	51	120	ESSENTIAL CILS					
GERMANY, FED. REP BELGIUM LUXEMBOUR	20	26	20	35		LEMON DIL (NOV)	42	26	42	26	693
UNITED KINGDOM	1	13	7	18	46	CANADA	10	21	12	1 21	414
OTHER WEST EUROPE. EAST ASIA & PACIF.	5	6	34	2	45 10	UNITED KINGDOM	1	21	1	21	327
LAT. AMER. EX CARR				2	40	OTHER WEST FUROPE.	3		3		5

U.S. EXPORTS OF SELECTED COMMODITIES, TO SELECTED DESTINATIONS CURRENT MONTH, CURPENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

COMMODITY : RECION/COUNTRY : (BEG. MKTg. YR.) :			SEASON TO PREVIOUS:		: LAST FULL: SEASON :	REGION/COUNTRY :	NOVEM 1985 :	BER :	SEASON TO PREVIOUS:		:LAST FULL : SEASON
						F04405		7		7	61
LEMON DIL (CONT)	_		_		412	PRANCE	1	4	2	4	49
EAST ASIA & PACIF.	7	3	1	3	146	OTHER WEST EUPOPE.		0		0	
JAPAN	4	2	4	(	27	EAST ASIA 3 PACIF.	24	70	24	70	
CHINA (TAIWAN)	0	1	9	1	21		12	49	1.7	43	142
MID. EAST 9 N. AFR		:		;		VOREA, REPUBLIC O	6	5	6	5	
LAT. AMER. PEX CARR	5.5	1	22	,	57	HONG KONG	5	14	c	14	25
OTHER					5	MID. EAST & N. AFR	0	1	0	1	9
	2.0	444		444	4 640		0	10	8	10	
ORANGE OIL (NOV)	90	111	00	111		LAT. AMER. SX CARO	5	5	5	5	78
CANADA	3	24	10	24		MEXICO	5	3	2	3	17
EC-TWELVE	10	24	11)	24		SRAZIL	-	õ		0	4
NETHERLANDS	1	3	1	2	58	BERMUDA & CARRIB		4	n	4	24
GERMANY, FED. REP	4		4	7	51	CTHEP		7			
FRANCE	1	0	1	2			61	17	51	17	
JAITED KINGDOM	7	2	1	6		SPEARMINT DIL. (NOV)	1	1	1	1	2.0
OTHER WEST EUROPE.		C		0	410	CANADA	2.2	7	22	7	232
SWITZERLAND						EC-TWELVE		1		1	74
EAST ASIA & PACIF.	11	37	11	37		JAILED KINGDOM	11	-	11	,	4:
JAPAN	3	12	5	12		FRANCE		1	e	Contract.	4:
HONG KONS	2	20	2	50		ITALY					
MID. EAST & N. AFR				_:	1	OTHER WEST EUROPE.	3.7		77		**
LAT. AMER. PEY CARR	66	37	5.5	37		LAST ASIA & PACIF.	3.3	1	77	1	7.1
MEXICO	65	13	66	13		JAPAV	2	-	1		
COLOMBIA						KORCA, REPUBLIC 3	1	7	1	7	1.4
BERMUDA & CARRIB						HONG KONG	1	2			
0	0	13	)	12	91	VID. EAST 7 N. AFT		,	,	Ĭ.	V 5
The second secon	- 0					LAT. AMER. PEX CARP	4 2	7	7	7	12
PEPPERMINT OIL (NOV)	5.5	123	5.5	123		4EXICO	-	3	1	- 2	33
CANADA	2	1	2	_ 1	4.7	RRAZIL	1	3 6		-	17
EC-TWELVE	50	3.6	?0	3.5		AFRMUDA & CARRIS	:	:	1	-	
UNITED KINGDOM	5	1.3	5	17	+17	145P					
GERMANY, FED. RET	5	8	6	,							

SECONDER STRENGTH FO: FPOZEM CONCENTRATE -- DRANGE IN 42 DESPRE FRIX, GRAPEFRUIT IN 40 DEGREES IN CAF: CONCENTRATED, NOT FROZEN -- GRAPEFRUIT AND CRANGE IN SINGLE STRENGTH EQUIVALENT SW: SWEET IT: TART PST: PASTE ORD/DEH: DRIED/DEHYDRATED FLK: FLAKES 30N: GRANULES

U.S. IMPORTS OF SELECTED COMMODITIES, FROM SELECTED COUNTRIES CURRENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

					1101426 1000	S EXCEPT WHERE MOTEON					
:			:		:	:					:
COMMODITY/COUNTRY :	Nove	MAER	: SEASON 1	TO DATE	:LAST FULL:	: COMMODITY/COUNTRY :	NOVE	MBER :	SEASON T	O DATE	LAST FULL
(BEG. MKTG. YR.) :	1985 :	1986	: PREVIOUS:	CURRENT	: SEASON :	(BEG. MKTG. YP.) :	1985 :	1986 :	PREVIOUS:	CUPRENT	: SEASTN
FRESH FRUIT & MELONS						AUSTRALIA			733	544	5,534
APPLES(JUL)	8,472	9,117	44,478	34,825		REP SOUTH AFRIC	75	4	514	188	4,025
CANADA	5,225	4,950	10,682	15,215		PINEAPPLES(JAN)	2,753	5,217	51,187	69,066	53,962
NEW ZEALAND			12,114	6,830		HONDURAS	303	472	20,379	23,762	29,040
CHILE			361	610		COSTA RICA	1,432	3,026	11,229	29,345	12,415
REP SOUTH AFRIC	7 07	10	10,852	7,280		DOMINICAN REPUB	295	1,026	5,278	10,725	5,871
FRANCE	3,234	4,149	5,061	4,149		MEXICO	59	35	5,313	2,973	5,516
			670,532	2,730,631		KIWIFPUIT (OCT)	203	8	936 936	34	9,798
HONDURAS	52,486	43,676	523,937	466,455		NEW ZEALAND CANNED FRUIT	203	c	430	34	4,144
COSTA RICA	37,079	43,262	486,650	527,354		APRICOTS (JUN)	326	1,019	1,743	2,933	3,590
COLOMBIA	37,072	43,385	394,063	470,034		SPAIN	292	757	1,430	2,030	2,765
PANAMA	31,496	23,548	319,818	234,147		ISRAEL	10	25	93	153	400
RASPBERRIES. (JAN)	5	7	6,503	7,666		MANDARINS (JAN)	3,381	2,941	41,627	40,538	44,902
CANADA	5	5	6,237	7,217		SPAIN	1,755	716	19,632	18,972	21,464
STRAWBERRIES (JAN)	910	964	3,369	3,249		JAPAN	1,523	1,641	15,079	11,734	16,361
MEXICO	631	674	2,350	4,487		CLIVES, TCTAL (NOV)	6,798	7,299	5,798	7,299	55,294
NEW ZEALAND	166	255	321	417	789	SPAIN	6,107	6,635	6,107	6,635	57,090
GRAPEFRUIT (SEP)	420		435	94		-BRN/N GR/RP(NOV)	215	198	216	198	2,530
BAHAMAS	432		402			GREECE	182	194	182	194	2,372
MEXICO					854	-BRN, GR, N RP(NOV)	730	525	730	525	5,857
LEMONS (AUG)	852	297	10,220	4,943	14,637	SPAIN	409	354	409	354	4,004
CHILE	699		5,141	1,035	8,314	MEXICO	273	5.3	273	58	825
SPAIN	137		1,773	164		-BRN/RP/N GR(NOV)	37	56	3?	56	572
BAHAMAS	16	897	2,199	3,743		GREECE	12	39	12	39	461
LIMES(APR)	3,413	1,509	23,554	17,430		-BRN, RE/GRN. (NOV)	160	165	160	165	3,369
MEXICO	2,605	1,340	20,051	15,027		SPAIN	157	141	157	141	3,013
9AHAMAS	774	116	2,070	1,812		-PITTED/STUF(NOV)	5,529	6,164	5,529	5,164	51,216
TANG. /MANDAR (NOV)	1,965	3,983	1,965	3,983		SPAIN	5,490	6,058	5,492	6,058	40,006
MEXICO	1,950	2,454	1,950	2,454		-PRP/PRS NEC(NOV)	126	192	126	192	1,740
SPAIN		569		569		GREECE	64	75	64	7.5	1,003
ORANGES(NOV)	270	742	270	742		PEACHES, ALL(JUN)	37	61	37	61	451
MEXICO	13	573	13	573			2,717 786	1,397	15,394	7,104	28,792
SPAIN	16	3/3	16	363	0,314	SPAIN	1,576	1,299	2,080	2,576	9,532
ISRAEL	10	2	10	2		CHILE	131	9	4,913	7.4	6,924
GRAPES(JUN)	105	23	29,633	29,488		REP SOUTH AFRIC	15	,	2,925	1,562	4,563
CHILE			4,606	2,833		PEARS (JUN)	2,382	63	11,348	1,754	3,914
MEXICO			22,259	19,301	26,850	SPAIN	2,057	26	2,645	1,732	17,633
MANGOES (JAN)	1	204	36,843	44,030		REP SOUTH AFRIC	92	-	3,788	497	4,237
MEXICO		36	28,457	35,606		AUSTRALIA		15	2,538	210	2,701
HAITI		225	7,853	6,980		PINEAPPLES (JAN)	11,102	15,078	215,000	240,713	238,978
CANTALOUPES. (MAY)	278	1,050	34,622	52,557		PHILIPPINES	4,279	8,903	109,046	103,460	123,316
MEXICO	81	774	30,193	48,793		THAILAND	4,275	4,330	73,727	103,786	36,379
MELONS, OTHER (MAY)	635	2,271	11,576	15,199		MIX,N TROPIC(JUN)	1,069	1,100	10,567	7,595	19,587
MEXICO	451	1,238	8,461	11,126	23,468	MEXICO	740	567	3,254	4,525	7,301
GUATEMALA	90	761	1,757	2,218		ITALY	102	0	2,275	1	2,326
WATERMELONS. (APR)	856	513	65,125	61,234		REP SOUTH AFRIC		34	1,876	613	2,299
MEXICO	741	361	63,783	56,581		GREECE	20		379	34	1,990
PEARS(JUL)	646	270	3,776	4,301						-	
CHIL3			78		10,155						

U.S. IMPORTS OF SELECTED COMMODITIES, FROM SELECTED COUNTRIES CURRENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

(UNITS IN METRIC TONS EXCEPT WHERE NOTED)											
COMMODITY/COUNTRY (BEG. MKTG. YR.)		1986 :	SEASON TE	CURRENT :	SEASON :	COMMODITY/COUNTRY (BEG. MKTG. YR.)	NOVE 1985	MSER 1986	SEASON TI	DATE	LAST FULL SEASON
DRIED FRUIT						MEXICO	12,838	31,399	26,897	55,431	408,257
APRICOTS(JUL) TURKEY	486 352	1,276	1,456	2,681	2,761	ASPARAGUS(OCT) MEXICO	675	1,317	1,336	2,023	9,924
DATES, W/PITS(SEP)	33	31	50	50	508	CANNED VEGETABLES					
CHINA (MAINLAND	3	17	6	28	437 73	PIMIENTOS(AUG) SPAIN	650 650	1,041	2,168	2,635	9,087
DATES, PITTED (SEP) IRAN	24	10	67	48	2,190	TOMATO PASTE (JUL)	4,807	4,020	17,598	19,132	53,087
TUNISIA	:	:	:	:	1,022	MEXICO	622 773	1,040	2,697 5,113	7,159	15,902
PAXISTAN DRIED FIGS. (SEP)	1,486	1,086	2,651	1,922	3,352	TOMATO SAUCE(JUL)	1,608	1,042	4,180	3,936	14,382
GREECE	1,294	913	2,339	1,618	2,832	ISRAEL	581	333	2,476	2,117	6,534
TURKEY	163 851	1,527	269 931	3,323	397	SPAIN	387 30	117	963 321	524 844	5,594 1,726
MEXICO	799	1,343	824	3,102	3,137	TOMATOES (JUL)	8,485	6,781	32,177	31,652	90,450
FIG PASTE(SEP)	27	96	45 18	96 96	3,189	SPAIN	3,381	1,393	15,131	17,450	45,622
FRUIT JUICE 1/					357	ISRAEL	1,604	1,313	4,786	3,379	13,542
(FOR UNITS OF MEASE	JRE SEE B	ELOW)				ARTICHOKES(JAN) SPAIN	1,437	1,799	15,747	17,758	17,540
APPLE/PEAR(JUL) SEPMANY, FED. R	1,301	2,442	12,454	12,816	32,883	ASPARAGUS (APR)	103	236	1,761	1,502	2,595
ARGENTINA	459	277	4,103	2,916	7,372 6,882	MEXICO CHINA (TAIWAN).	90	169	1,031	1,087	1,332
AUSTRIA	137	425	1,559	1,425	3,264	MUSHRODOMS(JUL) CHINA (TAIWAN).	1,854	6,666	28,867	28,744	73,448
SPAIN	378	152	902	508	2,683	CHINA (MAINLAND	1,504	2,821	8,080	9,351	19,864
REP SOUTH AFRIC FCOJ(DEC)	38,593	33,873	9.19	392,148	1,969	FROZEN VEGETABLES	1,326	1,695	6,934	7,068	19,110
SRAZIL	36,660	32,197	415,097	359,364	415,097	PEAS (SEP)	276	567	2,083	1,887	8,311
GRAPE/CONC/A(JAN) ARGENTINA	1,969	3,44C 1,532	27,500 17,051	27,265	17,445	CANADA	162	257 306	466 947	1,015	3,768
BRAZIL	335	1,476	6,053	11,902	6,275	BROCCOLI (SEP)	2,202	4,132	5,141	11,016	45,206
PHILIPPINES	1,397	3,194	15,641	27,740	20,518	MEXICO	1,494	1,050	3,446 1,604	7,699	38,259 6,197
PHILIPPINES	2,347	4,057 2,239	18,783	51,708	48,725	CAULIFLOWER. (SEP)	2,153	2,188	5,504	5,183	17,563
THAILAND	373	1,201	11,792	19,227	14,436	OKRA 3/(JUL)	1,823	409	5,779	4,633	7,587
FROZEN FRUIT	610	439	4,941	5,074	5,198	DOMINICAN REPUB EL SALVADOR	112 417	343	3,288 1,861	1,948	3,555
BLUEBERRIES. (JAN)	493	492	4,400	4,316	4,634	GUATEMALA	91	66	554	713	1,586
CANADA RASPBERRIES.(JAN)	120	482 700	1,755	5,901	1,992	POTATOES(SEP)	2,693	1,901	9,019 8,831	6,671	35,529
NEW ZEALAND	40	19	465 373	673	465 458	DRIED/DEHDR. VEG. MUSHROOMS(JAN)	92	74	916	930	995
YUGDSLAVIA	14	326	293	2,796	391	JAPAN	39	29	426	350	458
UNITED KINGDOM. STRAWBERRIES(DEC)	1,002	19 856	26,982	382	26,982	CHINA (TAIWAN). KOREA, REPUBLIC	14	10	181	200 175	195
MEXICO	205 726	445 295	22,264	16,468	22,264	TREE NUTS	20		115	96	117
FRESH VEGETABLES						COCONUT MEAT(JAN)	4,119	3,994	43,960	37,055	47,878
BEANS 2/(OCT)	56	366 99	235	509 104	14,136	PHILIPPINES  BRAZIL/UNSHL(AUG)	3,567	2,918	37,906	1,857	41,118 5,051
CABBAGE (OCT)	1,192	1,284	1,624	2,066	13,998	BRAZIL	637	142	2,144	1,811	4,974
CARROTS 2/(OCT)	1,191	1,260	1,623	19,918	12,546	PISTACH, UNSH(SEP) IRAN	3,225	48	6,234	189	12,466
CANADA	10,970	9,969	1,686	19,319	55,022	BRAZILS, SHLD (AUG) BRAZIL	471 388	824 704	1,879	1,731	3,018
CANADA	329	78	1,579	799	4,251	PERU	67	104	439	398	1,127
CELERY(OCT)	178	195	1,221	652	1,393	CASHEW KRNLS(AUG) BRAZIL	1,477	4,608	20,048	19,528	45,574
CANADA	57	28	1,036	424	3,304	INDIA	1,619	2,668	10,894	12,641	1,886
MEXICO	122	96	134	150	1,977	FILBERT, SHLD (AUG) TURKEY			213 174	48	1,745
MEXICO	5,967	11,953	6,551	12,824	182,331	HOPS (KILOGRAMS) HOPS(SEP)	411,371	52,392	412,406	409,240	7,807,451
ESSPLANT(OCT)	335	412	374	418	16,789	GERMANY, FED. P	399,168		399,179		6,088,525
MEXICO(OCT)	283	408	283 981	408 727	15,983	GRAPE WINE				333,701	1,230,644
MEXICO	42		141	37	10,003	(1,000 LITERS) CHAMPAGNE(JAN)	8,386	9,414	51,999	48,245	59,642
LETTUCE(OCT)	73	52	418	66	9,392	ITALY	4,271	3,999	24,443	19,636	27,757
CANADA	72	19	384	19	6,545 3,256	FRANCE	1,837	2,849	14,351	14,643	16,268
OKRA 2/(OCT)	103	238	176	704	11,059	TABLE WINE (JAN)	44,858	30,952	384,834	294,051	422,615
ONIONS, NEC. (OCT)	3,533	5,905	5,343	372 7,436	9,975	FRANCE	10,743	9,370	202,942	140,830 85,807	104,377
MEXICO	2,863	4,979	1,358	6,049	86,486	GERMANY, FED. R FT WINESVERM(JAN)	2,497	3,191	19,234	33,671	54,338
PEPPERS(OCT)	2,296	4,335	4,698	6,515	106,925	ITALY	1,078	1,134	9,698	8,438	10,673
POTATO, SEED. (OCT)	1,375	3,097	2,919	4,345	27,974	SPAIN	1,126	1,026	6,515	6,339	7,392
CANADA	311	285	394	285	27,955	(1,000 UNITS)	17.408	14.09/	155 033	100 547	169 457
CANADA	8,871	20,017	13,249	29,801	106,292	ROSES(JAN)	17,698	16,984	158,032	199,564	158,653
SQUASH(OCT)	2,852	3,595	3,409	4,074	57,542	CARNATIONS(JAN)	55,325	49,156	568,828	563,354	597,340
TOMATOES(OCT)	13,110	31,699	27,363	56,021	422,201						

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